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foreign agriculture circular

grains

FG-8-78 May 17, 1978

Reference Tables on AREA-YIELD-PRODUCTION OF ALL GRAINS

This publication contains current (as of May 10) and historical area-yield-production data by country for grains, and updates similar data published in FG-19-77, December 20, 1977. Updated data are published periodically to provide users with current estimates and a brief historical perspective, by grain and by country. The data, whenever possible, have been based on official statistics released by the governments of the countries covered. Other sources include reports by international organizations and dispatches from U.S. Agricultural Attaché offices.

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NOTES AND EXPLANATIONS ON TABLES

- 1. Years indicated in the area-yield-production tables represent the "world" production year. Thus, 1977 production data include all harvests occurring within the July-June 1977/78 year, except that small grain crops from the early harvesting areas in the Northern Hemisphere are "moved forward," i.e., the May 1977 harvests in such areas as India, North Africa and the southern United States are actually included in the July-June 1977/78 accounting period beginning July 1, 1977, and are shown as 1977 crops.
- 2. All data designated as 1977 are preliminary as of May 10, 1978.
- 3. Conversions that may be useful:

1 hectare = 2.471 acres 1 metric ton = 2,204.622 pounds

1 metric ton = 36.7437 bushels of wheat 1 metric ton = 39.368 bushels of corn,

rye, or grain sorghum

1 metric ton = 45.9296 bushels of barley 1 metric ton = 68.8944 bushels of oats

21 57

TOTAL SMAINS 💯 - 1 AREA, VIELD, AND PRODUCTION IN SPECIFIED CHINTRIES, VEAR OF HAPVEST, AVEHAGE 1971-75, ANNUAL 1976 AND 1977

CONTINENT AND COUNTRY	AVE . 1971-75	1974	1977	AVF.1971-75	1976	1977	AVE . 1971-75	PRODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS	MET TONS	MET TONS	THOUSAND	THOUSAND	THOUSAND
	HA	ча	на	PFR HA	PER HA	PER HA	мт	мт	мт
CANADA	18:102	19.619	18.494	1.97	2.28	5.20	35,720	44.712	41.772
COSTA RICA	101105	77	60	1.29	1.48	1.54	76	114	91
CUBA	30	3.0	30	•62	.67	,67	19	20	20
DD#141CAN REPUBLIC	35	29	27	2.07	1.86	2.48	65	54	67
EL SALVADOR	342	359	3 8 9	1.51	1.39	1.42	515	498	551
GUATEMALA MAITI	924 322	761 320	815	.89	1.23	1.20	823 212	935	977
HONDURAS	368	406	320	.68 1.12	.56 .87	.78 .91	219 375	180 352	250 440
JAMAICA AND DEP	9	13	13	.84	.77	.77	7	10	10
≃E×ICD	9,998	10,335	10.195	1.39	1.62	1.57	13.807	16,740	15,952
NICARAGUA	274	283	297	.97	•90	.95	266	256	283
PAVAMA	69	66	9.0	.80	.97	.96	56	64	77
TRINIDAD=TJ84G0 UNITED STATES	64,359	3	70 (17	1.80	1.33	1.67	- 04 445	4	5
TOTAL	94.790	71,957 104,258	70.412	3,52	3.50	3.65	278,597	252,198	257,083
	-		1014111		3,00		710,371	3101131	
SDUTH AMERICA:									
ARGENTINA BOLIVIA	11+194	12.791	10.563	1.85	2.18	2.09	20,684 413	27.860	22.089 A07
984Z1L	13,223	15.750	13.613	1.05	1.42	1.26	18,20A	504 22,381	17,103
CHILE	A99	893	761	1.56	2.08	1.93	1.405	1.857	1,466
COLOMBIA	871	869	859	1.37	1.34	1.74	1,191	1,168	1.508
ECUADOR	256	228	274	.93	. 4.4	.79	237	500	185
GUYANA	1	4	5	1.80	2.25	5.50	S	9	11
PARAGUAY	241	293	255	1.24	1.37	1.35	308	401	345
PERU UAUGUAY	717	760 849	776	1.32	1.40	1.41	944	1.061	1,09A 579
VENEZUELA	719 504	563	649 716	1.07	1.04	1.57	771 595	883 657	1,126
TOTAL	29:019	33.431	28,869	1.54	1.70	1.59	44,757	56,981	45,917
		-							
BELGIUM-LUXEMBOURG	486				2 44				
DENMARK	1 • 755	461 1.787	1.910	4.22 3.91	3.99	4.00 A.05	2,051 6,864	1,839 5,902	1,790 7,332
FRANCE	9,695	9.492	9,693	4.06	3.44	4.07	39,403	32.668	39,442
GERMANY . FEDERAL REP	5+286	5,236	5.241	4.02	3.60	4.12	21,254	18,846	21,5A3
1 RELAND	358	349	372	3.97	3.79	4.79	1.422	1,323	1,782
ITALY	5+102	4.973	4.345	3.04	3.24	3.24	15:497	16,117	14.058
NETHERLANDS	295	239	235	4.47	4.79	4.77	1.320	1.146	1,120
UNITED KINGOOM TOTAL EC	3 • 753	26,221	3,714	3.85	3.60	4.56	103,021	91,104	16,920
AUSTRIA	981	1.026	1,027	3.75	4.17	4.09	3,675	4.278	4,203
FINLAND	1.560	1,363	1,250	2.42	2.94	2.39	3.044	4.007	2,984
GREECE	1.553	1.523	1.492	2.28	2.61	2.05	3,542	3.970	3,062
MALTA	3	3	3	1 • 4 7	1.67	1.67	4	5	5
409=AY	585	297	301	3.17	2.69	3,40	894	798	1,041
PORTUGAL SPAIN	1:377	1.428	1.043	1.05	.99	.79 1.91	1.447	1.416	13,426
Seeden	1.530	7:161 1:584	7.041	1.73	1.73	3.46	5,435	12,355	5,494
SETTZERLAND	180	175	176	4.31	4.54	4.10	776	795	722
TOTAL MESTERN EUROPE		40,791	39,796	3,26	3,04	3,41	134,441	124,159	135,783
ALBANIA	318	382	342	1.75	1.77	1.98	557	677	677
9ULGAR1A	2 • 0 9 9	2.106	2.095	3.43	3.82	3,44	7,196	8,046	7,217
CZECHDSLDVAKIA	2:739	2,723	2,730	3 • 41	3.36	3.86	9,349	9,162	10,430
GERMANY DEMOCRATIC REP	2:397	2,571	2,517	3.62	3.19	3.46	8,679	8.201	8,702
MUNGAPY POLAND	3:136 8:231	3 • 025 7 • 768	2,998	3.59	3.73	2.43	11,25a 20,933	11,275	12.224
204414	6.043	6,329	8+007	2.5A 2.44	2.69 3.12	2.96	14.757	19.741	18,541
YUGDSLAV14	4 9 8 4 6	4.705	4.537	2,98	3.44	3.64	14.460	16,172	16,531
TOTAL EASTERN EUROPE		29,609	29.495	2.92	3.1A	3.18	A7,18A	94,138	93.743
TOTAL EUROPE	70,994	70,390	69.291	3.12	3.10	3.31	221,629	218,297	229,526

U.S.S.R. (EUPOPE AVO ASIA	115+969	120.333	122,677	1.44	1.76	1.50	171,266	211,861	184,547
	10. to. 12.00 Letters	CANCEL SALES							

TOTAL GRAINS : 1 AREA, YIELD: AND PRUDUCTION IN SPECIFIED COUNTRIES, YEAR OF HAPVEST, AVENAGE 1971-75.ANNUAL 1976 AND 1977

CONTINENT AND COUNTRY	AVE.1971-75	1976	1977	AVE . 1971-75	1976	1977	AVE . 1971-75	PRODUCTION 1976	1977
	THOUSAND HA	THOUSAND	THOUSAND	MET TONS PER HA	MET TONS PER HA	MET TONS	THOUSAN	THOUSAND MT	THOUSAND
AFRICAI									
AL GERIA	2.812	2.805	2.905	•60	.98	.70	1.679	2,461	1,961
ANGOLA BENIN (OAHOMEY)	715 425	699 424	68A 454	•75 •57	.70	.70	538 242	485 262	485 287
BURUNOI	321	297	287	1.00	1.09	1.09	322	312	312
CAMEROON	780	770	850	.87	.96	-85	642	740	695
EGYPT	1 • 489 4 • 55 A	1:496 A:760	1+450	3.56 .A7	3.75	3.55 .88	5,296 3,950	5,603 4,190	5,180 4,230
ETH10PIA GHANA	785	729	794	.86	.62	.64	674	452	491
GUINEA	236	250	250	.33	.32	.32	77	80	80
IVORY COAST	40B	444	444	-68	.69	.69	277	306	306
KENYA	1 • 677	1.570	1 • 572	1.26	1.41 .69	1.51	2+119	2.210	2,369 180
MALAGASY REPUBLIC	110	120	120	1.03	1.00	1.00	113	120	120
MALA×I	1+000	1.000	1.000	1.09	1.10	1.20	1.094	1.100	1,200
MALI	1+172	1.290	1.290	.58	.57	.57	674	735	7 3 5
4080600	4+140	4 • 5 × 1 776	4 • R3n 776	.98	1.22	•59	4+042 645	5.542	2,829
MOZAMBIQUE NIGER	1+060 1+786	1,890	1.890	.61 .42	.76	.62	756	593 830	483 830
NIGERIA	11.847	12.470	12.725	.62	.64	.65	7.298	7,992	8,208
RHODESIA	933	893	893	1.A7	1.91	1.80	1.748	1.705	1,605
RWANDA	276	283	543	1.02	1.01	1.01	280	286	286
SENEGAL SIERRA GEONE	1 • 0 3 5 A	909	947	•5A	.60	. 47	603	601	449
SOUTH AFRICA	7 • 316	7.416	7.239	1 • 1 2	1.17	1.17	10.531	12.365	12,229
SUDAN	3,189	3,400	3+400	.70	.74	.80	2,240	2.511	2,720
TANZANIA	2 • 538	2,690	2+680	.84	.86	.86	2.133	2,310	2,310
TOGO	162	155	155	. A1	. 87	.87	131	135	135
TUNISIA UGANDA	1:429	1.400	1+400	.70	1.03	1.03	1.002	1.121	1,200
UPPER VOLTA	1.923	1.170	1.900	3 + 0 R + 4 6	.45	.48	837	1+200 855	905
ZAMBIA	555	506	506	1.72	2.19	1.94	953	1,107	982
ZAIRE	418	453	453	1.02	1.06	1.08	427	482	487
TOTAL	56+491	57,996	58.332	.94	1.05	.94	52+823	58,928	54,957
A514:									
AFGHANISTAN	3.478	3+A10	3.810	1.03	1.05	.96	3,592	4.015	3+715
BANGLADESH	252	356	377	.74	.90	1.11	166	322	417
CAMBODIA	337	381	35A	.49	• 55	.56	167	210	200
CHINA-PEOPLES BEP	84 66+712	100	100	1.22	1.20	1.20	103	120	120
CHIVA. GEP OF (TAIWAN)	90 1 1 1 6	52	69,143	1.51	2.58	1.57 3.00	100+764	113.380 134	108,850 162
CYPRU5	124	140	140	1.21	.96	.96	150	135	135
INDIA	62+433	62.741	62,591	• ^a 1	.93	.90	50.711	58+235	56+128
INDONESIA IMAN	2+656 5+840	2+095 6+395	2+000 6+450	1.01	1.23	1.15	2+690	2,572	2,300
IRAG	1 • 965	2.436	1,422	.97	1.05 .A0	.86	4.956	6.700 1.952	6,165
ISRAEL	141	140	139	2.26	1.75	1.96	319	245	272
JAPAN	243	145	177	2.69	2.54	2.67	653	469	472
JORDAN KOREA NOHTH	296	192	171	.73	.43	.89	216	82	153
KOREA-REP DE	1+046 A19	1+110	1+110	2.05 2.15	2.42 2.41	2.24	2:145	2.685	2.485
LEBAYON	60	71	46	1.13	.76	1.20	6A	54	59
MALAYSIA (PENINGULAR)	4	7	7	2.25	.86	1.00	9	6	7
NEPAL MONES AN	840	948	962	1.41	1.38	1.52	1:184	1.308	1.306
ATTER MONGOLTA	315 7+991	924 9+016	324 8,308	.92	•86	1.27	288	280	280
PHILIPPINES	2.768	3+321	3+376	1.12	1.27 .86	.93	8,805 2,294	10.156 2.843	10,519 3,147
54U01+44A81A	255	226	225	1.44	1.98	1.78	369	448	400
SHI LANKA (CEYLON)	21	20	21	.9A	1.00	1.00	20	2.0	50
SYRIA THAILAND	2+153	2.924	1 • 4 75	* ^R 1	1.03	.95	1.749	2.916	1+397
TURKEY	1:229	1.629	1+653	2.03 1.27	1.61	1.67	2,494 15,898	3+000 20+617	2,050 21,040
VIETNAM. SOC. REP.	14	30	30	1.21	1.17	1.17	17	35	35
VIETNAM. SO.	21			1.20			25	33	
YEMEN (SANA)	62	7.0	70	1.05	1.29	1.29	65	90	90
YEMEN PDR (ADEN) TOTAL	384 175:013	394 191+301	3A4 17A+090	1 • 4 7	1.47	1.47	204,253	235,544	224,709
	1/3/013	1719301	11M * 0 40	1+1/	1.30	1.20	204,253	235,544	224,109
OCEANIA									
AUSTRALIA	12.007	12.496	14,783	1.25	1 . 30	.93	14.960	16,737	13,725
NE# ZEALAND	12.226	223	223	3,91	4.22	4.35	854	940	970
	151666	134114	15+006	1.29	1.35	.48	15,813	17,677	14,695
#ORLD TOTAL	554+502	580+738	573,875	1 • 78	1.92	1.87	089.130	1+115,425	1.071.939
		2.70 * 7.7.7	3734-713	1014	1 4 7 6	1.00	7/17/137	11121453	110111729

^{1/} Includes wheat and coarse grains but not rice.

CONTINENT AND COUNTRY	AVE +1971-75	1976	1977	AVF.1971-75	1976	1977	AVE.1971-75	RODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS DER HA	MET TONS	MET TONS PER HA	THOUSAND	THOUSAND	THOUSAND
NORTH AMERICAL									
CANADA	8 • 897	11.252	10.119	1.70	2.10	1.94	15:092	23.587	19.651
GU4TEMALA	38	4.R	44	.03	.90	.98	35	43	43
MONDURAS	1	1	1	1.00	1.00	1.00	1	1	1
wEX1CO	738	8.85	710	2.99	3.79	3.31	2.204	3,350	2,350
UNITED STATES	32:652	28,653	37.664	2.08	2.03	2.05	47,788	58,296	55,139
	321652	40,434	37,444	1,44	2.19	2.05	65,120	85,277	77,184
SOUTH AMERICA:	4 • S 4 R	6.428							
B0L1V14	69	81	3 • 973 73	1.48 .81	1.71	1.31	6,736	11,000	5+200
85 4 Z I L	2 200	3.624	2,900	* 85	.86 .83	.71	56 1 • 907	70 3,000	2.000
Cr1LE	644	ASA	510	1.32	1.94	1.69	850	1,219	862
COLOMBIA	45	36	38	1.23	1.36	1.21	55	49	46
ECUADOR	58	52	40	.89	.AA	.90	52	46	36
PARAGUAY	31	24	30	.97	1.21	1.50	30	29	45
PERU	140	140	140	1.00	1.06	1.07	141	148	150
UPUGUAY	345	509	280	1.02	.99	.57	353	505	160
VENEZUELA	2	2	5	•63	.50	.50	1	1	1
TOTAL	8.081	11.523	7,906	1.25	1.39	1.08	10,080	16,067	8,548
EUROPEI									
#ELGIUM-LUXEMBOURG	209	212	193	4.59	4.43	4.07	95A	939	786
DENMARK	118	127	115	4.79	4.66	5.20	566	592	605
FRANCE	3+982	4.274	4+125	4.30	3.77	4.23	17.110	16,125	17,450
GERVANY, FEDERAL REP	1 • 595	1+632	1.589	4.47	4.11	4.48	7+132	6,702	7,126
14ELAND	64	50	4 R	4.16	4.06	4.98	566	203	239
ITALY	3 • 721	3,552	2,837	2.56	2.68	2.34	9,544	9,528	6,650
NETHERLANDS	135	130	126	5.02	5.46	5.24	676	710	660
UNITED KINGDOM	1:127	1+231	1 • 073	4,47	3.45	4.87	5,043	4.740	5,230
TOTAL EC	10.951	11.2nA	10.104	3.77	3.53	3.83	41.295	39,539	38,746
AUSTRIA FINLAND	270	249	502	3.57	4.27	3,76	965	1,234	1.072
G-EECE	195	220	131	2.65	2.97	2.43	517	654	318
MAL TA	908	920	907	2 • 1 6	2.56	1.89	1,961	2,351	1,716
NORDAY	1 8	20	1	2.00	2.00	3.67	30	5	77
PORTUGAL	503	533	21 279	3.71 1.24	3.15 1.26	.67	623	63 671	186
SPAIN	3 • 232	2.772	2,752	1.41	1.60	1.46	4.564	4.436	4,020
5wEDEN	288	395	376	4.69	4.46	4.15	1,352	1.763	1,562
S-ITZERLAND	90	9.9	88	4.02	4.40	3.75	364	387	330
TOTAL WESTERN EUROPE	16:449	16+446	14,946	3.14	3,11	3.21	51,673	51,100	48,029
4L8AN1A	151	170	170	1.83	2.29	2.29	277	390	390
BULGARIA	91 A	793	795	3.40	3,97	3.79	3,123	3,152	3,011
CZECHOSLOVAKIA	1:199	1.278	1.200	3.64	3.76	4.00	4.360	4.807	5.200
GERMANY . DEMOCRATIC HEP	697	742	790	4.07	3,56	3.92	2.797	2,715	3,100
HIVGARY	1+292	1+325	1+311	3.32	3.88	4.05	4,295	5.138	5,312
POLAND	1 + 987	1.432	1.934	2.A2	3.14	2.90	5+605	5,745	5,310
DCAVIV	2,421	2 + 3 A A	2.269	2.23	2.82	2.90	5,395	6.724	6,491
YUGOSLAV14	1+801	1,723	1.604	Z. A7	3,47	3.50	5,177	5.979	5,621
TOTAL EASTERN EUROPE	10.456	10,271	10,053	2,97	3,37	3,43	31,029	34,650	34,435
TOTAL EUROPE	20+904	26.717	24,999	3.07	3.21	3.30	A2.702	85.750	82,464
U.S.S.R. (EUHOPE AND ASIA)	61+442	59.467	62.030	1.45	1.43	1.40	A8,935	96.442	92,042

I AREA, YIELO, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HARVEST, AVERAGE 1971-75, ANNUAL 1976 AND 1977

CONTINENT AND COUNTRY	AVE.1971-75	1974	1977	4VE.1971-75	YIELO	1.583	P	RODUCTION	
CONTINENT AND COUNTRY	AVE.19/1=/5	14/2	1977	4VE.1971-75	1976	1977	AVE . 1971-75	1976	1977
	THOUSAND	THOUSAND	THOUS AND	MET TONS	MET TONS	MET TONS	THOUSAND	THOUSAND	THOUSAND
AFRICA:	TA.		на	PER HA	PER HA	PER HA	47	MT	MT
ALGERIA	2:097	2:150	2.150	•60	.93	.70	1.249	2.000	1.500
ANGOLA	13	13	13	1.41	.77	.77	19	10	10
EGYPT	554	586	507	3.28	3,36	3,35	1.920	1,970	1,697
ETHIOPIA	814	575	500	.78	.90	.83	637	460	500
KENYA	I 0 4	150	155	1.54	1.50	I . I 4	159	180	139
LISYA	199	175	120	.62	. 74	•67	124	130	80
MOROCCO	1.918	1.921	1.952	.97	1 • 1 1	.60	1.870	2.135	1,288
MOZAMBIQUE	7	6	4	.86	.50	.50	6	3	3
NIGERIA	3	5	5	1.76	1.40	1.60	6	7	8
RHOOESIA	26	58	29	3.47	3.04	3.04	90	85	85
SOUTH AFRICA	1+941	1.866	1 • 705	. 49	1.20	I.06	1+735	2,239	I + 815
SUOAN	146	210	200	1.23	1.51	1.85	180	301	370
TANZANIA TUNISIA	53	50	50	1.04	I.00	1.00	55	50	50
ZAMBIA	1.053	1.050	1+100	• 72	.81	.51	753	850	\$60
ZAIRE		1	1	1.00	2.00	2.00		5	5
TOTAL	8+933	8.749	8.562	.97	1.19	.95	8,706	10,424	R,109
TOTAL	01733		01392	17/	1017	.,,,	99705	101454	20102
SIAI									
AFGHANISTAN	2+687	3.000	3 • 000	.95	.98	.80	2.543	2.940	2.640
BANGLAGESH	129	160	181	1.01	1,63	1.90	130	260	355
8URM4	77	106	F 3	.62	.71	.78	49	75	65
CHINA+PEOPLES REP	26+700	28.500	27.500	1.36	1.58	1.47	36,180	45.000	40,500
CHINA+REP OF (TAIWAN)	1			1.67					
CYPRUS	60	45	65	1.19	I . 00	I.00	71	65	65
INDIA	18+687	20:454	20.863	1.29	I + 4 l	1.39	24.172	28,846	29.092
IRAN	4,414	5,000	5,000	.91	1.10	1.00	4+037	5.500	5+000
IRAG	I+412	1.750	957	.93	.75	.81	1.318	I.312	696
ISRAEL	108	108	107	2.34	1.91	2.15	252	206	230
JAPAN	106	9	86	2.64	2.49	2.74	580	222	236
JOROAN	558	137	1 25	.78	.50	1.12	179	6.8	140
KOREA NORTH	160	160	160	.56	.53	.53	99	85	85
KOREA . REP OF	55	37	27	2.38	5.55	1.67	130	82	45
LEBANON	50	60	35	1 + 13	.67	I.43	57	4.0	5.0
NEPAL	255	748	280	, 98	1.04	1.29	251	362	360
OUTER MONGOLIA	315	324	324	.92	. A 6	.80	Sab	280	280
PAKISTAN SAUDI • ARABIA	5+935	6,111	6.354	1.23	1.42	1.41	7 . 329	8,690	R.941
SYRIA	94 1+387	1+590	5A	1.56	3.60	2.59	147	20\$	150
TURKEY	8+550		1.000	.93	1.13	1.00	1.295	1,790	1.000
YEMEN (SANA)	81550	8 • 600 70	9.400	1.17	1.51	1.61	9+600	13.000	13,500
EMEN POR (ADEN)	14	14	14	.99	1.00	1.00	14	14	14
TOTAL	71+155	76.740	74.589	1.24	1.42	1.37	A8,463	109,132	103,524
70746	711133	100140	141784		1,42	1.37	77,403	104,132	103,324
CEANTAL									
AUSTRALIA	111 • 8	8 • 953	10,234	1.25	1.31	.91	10.104	11,713	9,350
NEW ZEALAND	90	95	100	3,67	3,68	3.80	329	350	380
TOTAL	8 • 20 0	9,048	10,336	1.27	1,33	.94	10,433	12,063	9,730
WORLO TOTAL	217+367	233.093	554.024	1.63	1.78	1.69	354,439	415,595	381.601

COARSE GRAINS 1 1	AREA. YIELD: AND DRODUCTIO	N IN SPECIFIED COUNTRIES.	VEAR OF HARVEST.	AVENAGE 1071-75 ANNUAL	1074 AND 1077

		AREA			YIELD			PRODUCTION	
CONTINENT AND COUNTRY	#VE.1971-75	1976	1977	AVF . 1971-75	1976	1977	AVE . 1971-75	1976	1977
	THOUSAND	THOUSAND	THOUSAND		MET TONS	MET TONS		THOUSAND	THOUSAND
	HA	на	HA	PFR HA	PER HA	PER HA	мт	MT	мT
CANADA CANADA	9+206	8:367	8,376	2.24	2,52	2.64	20,629	21.125	22+121
COSTA RICA	59	77	60	1,29	1.48	1.52	76	114	91
CUBA	30	30	3.0	.62	.67	.67	19	20	20
DOMINICAN REPUBLIC	32	29	27	2.07	1.86	2.48	65	54	67
EL SALVADOR GUATEMALA	342 886	359 713	389 772	1.51	1.39	1.42	515 787	498 892	551 934
HAITI	322	320	320	•68	.56	.76	219	180	250
HONOURA5	367	4.05	483	1 - 02	.87	.91	374	351	439
JAMAICA AND DEP MEXICO	9 9 • 160	9+450	13	.A4	•77	1.44	7	10	10
NICARAGUA	274	283	9,475	1.27	1.42	.95	11+603 266	13,390 256	13,602
PANAMA	69	66	8.0	.80	. 97	.96	56	64	77
TRINIDAO-TOBAGO	2	3	3	1 • A 0	1.33	1.67	4	A	5
TOTAL	A1+380 62+137	43,304	63,946	4.32	3,64	3.76	178.857	193,902	201,944
10145	061131	63,419	031746	3,44	3,04	3.70	213,477	230,860	240,394
SOUTH AMERICA:									
ARGENTINA	6 • 645	6+363	6,590	2.10	2.65	2.50	13,948	16.860	16,489
BOLIVIA BRAZIL	326 11 • 023	350 12+126	356 10,813	1.10	1.60	1.40	357 16,401	434 19,381	359 15•103
CHILE	255	255	251	2.18	2.41	2.41	555	638	604
COLOMBIA	826	833	830	1 + 3A	1.34	1.76	1+136	1.119	1.462
ECUADDR	198	176	194	.94	• AR	.77	196	154	149
GUYANA RERAGUAY	211	269	225	1.80	2.25 1.38	2.20	278 278	372	11
PERU	577	620	635	1.39	1.47	1.49	803	913	948
UH UGUA Y	374	341	369	1.11	1.11	1.14	417	378	419
VENEZUELA TOTAL	502	541	714	1.10	1.17	1.58	594	656	1,125
1014	20,939	21,998	25,963	1.65	1.47	1.70	34,677	40.914	37,369
EUROPE:									
BELGIU-LUXE480 IRG	276	249	254	3.95	3.61	3.95	1:093	900	1.004
DENMARK FRANCE	1 • 637	1 • 6 6 0 5 • 2 1 8	1.695 5.568	3.85 3.90	3.20 3.17	3.97	6+298 22+293	5.310 16.543	21,992
GERMANY . FEDERAL REP	3 691	3+614	3,652	3.83	3,37	3.96	14,123	12:144	14,457
IRELAND	294	299	324	3.93	3,75	4.70	1,155	1.120	1,543
ITALY	1+391	1 + 4 2 1	1.508	4+30	4.64	4.91	5,943	6.589	7.408
NETHERLANDS UNITED KINGDOM	160 2+625	2:453	109 2,641	4 • P 1 3 • AA	4.00 3.47	4.22	10,177	436 8,523	460 11,690
TOTAL EC	15:778	15+013	15.751	3.91	3.43	4.14	61,726	51,565	65,281
AUSTRIA	710	737	742	3.A2	4,13	4.14	2,711	3,044	3,131
FINLAND	1 + 065	1+143	1 + 119	2.37	2.93	5.36	2,527	3,353	2,666
GREECE WALTA	645	603	585	2.45 1.20	2.68	2.30	1,582	1,619	1,346
MORWAY	274	277	280	3.15	2.65	3.44	863	735	964
PORTUGAL	874	895	764	.94	.83	.83	823	745	633
5PAIN 5#EDEN	4+058	4,389	4,289	1.98	1.80	2.19	8.038	7.919	9,406
5×ITZERLAND	1+242	1+149	1.230	3.29	3.08 4.69	3.20	4,083 412	3,668	3,932
TOTAL WESTERN EURORE		24.335	24.850	3.35	3.00	3,53	82,769	73.059	87.75A
ALBANIA	167	212	172	1.68	1.35	1.67	280	287	287
BULGARIA	1+181	1.313	1.300	3.45	3.73	3,24	4,073	4,894	A . 206
CZECHOSLOVAKIA	1+540	1 + 4 4 5	1.450	3.24	3.01	3.61	4,989	4+355	5,230
GERMANY, DEMOCRATIC REP	1+710	1.809	1.727	3.44	3.03	3.24	5+882	5,486	5,602 6,912
HUNGARY POLAND	1 + 845	1+700 5+936	1,687	3.77 2.45	3.61	4.10 2.29	6,963 15,328	6,137 15,119	14.111
ROMANIA	3+622	3.941	4.000	2.58	3.30	3.01	9,362	13,017	12,050
YUGOSLAVIA	3,044	2,982	2.933	3.05	3,42	3,72	9,283	10,193	10,910
TOTAL EASTERN EUROPE	19,353	19,338	19,462	2.90	3.08	3.05	56.159	59.488	59.308
TOTAL EUROPE	44+090	43+673	44,292	3.15	3,03	3,32	138,927	132,547	147,062
U.S.S.R. (EUROPE AND ASIA	54,527	60,866	60,647	1.51	1,49	1.53	82+331	114,979	92,505

COARSE GRAINS : AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HAGVEST, AVENAGE 1971-75, ANNUAL 1976 AND 1977

CONTINENT AND COUNTRY	AVE.1971-75	1974	1977	4VE.1971-75	1976	1977	AVE . 1971-75	RODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND		MET TONS	MET TONS	THOUSAND	THOUSAND MT	THOUSAND
FRIC4:	на	H4	H4	DER HA		-			
ALGER14	715	655	655	·60	.70	.70	430	461	461
4NGOLA	702	675	675	• 74	.70	.70	519	475	475
BENIN (O4HDMEY)	425	424	454	.57	.62	.63	242	565	287
BURUNOI	321	287	287	1.00	1.09	1.09	322	312	312 695
CAMEROON	780	770	850	.A7	.96	.82 3.60	682 3+476	740 3,633	3,483
EGYAT	935	910	953 4+195	3.72	3.99	.89	3,314	3,730	3,730
ETHIOPIA	3+740 786	4 1 1 4 5	794	.86	.62	.62	674	452	491
GH4NA GUINE4	236	250	250	.33	.32	.32	77	80	80
IVORY COAST	408	444	444	•68	.69	.69	277	306	306
KENY4	1,573	1.450	1.450	1.25	1.40	1.54	1,960	2,030	2,230
LIBYA	140	160	160	•60	.63	.63	84	100	100
MALAGASY RERUBLIC	110	120	120	1.03	1.00	1.00	113	120	120
M4L4NI	1.000	1.000	1.000	1.09	1.10	1.20	1:094	1.100	1,200
MAL1	1:172	1,290	1.290	.5A	.57	.57	674	735	735
MOROCCO	2 • 222	2+630	2,878	.98	1.30	•5*	2,172	3.407	1,541
MOZAM81QUE	1,053	770	770	•61	.77	.62	638	590	480
NIGER	1,786	1.890	1.490	.42	.44	.44	756	.830	830
NIGER14	11,843	12+465	12,720	•62	.64	.64	7,292	7,985	8,200
RHOOES14	907	865	865	1.83	1.87	1.70	1,659	1,620	1,520
RW4NDA	276	243	293	1.02	1.01	1.01	280 603	286 601	286
SENEGAL	1,035	909	947	.58	.60 1.17	1.17	603	601	447
SIERRA LEONE	8 5•375	6	5,534	1.12	1.83	1.88	8,796	10,126	10,414
SOUTH AFRICA SUDAN	3,043	5,540 3,200	3.200	1 • 64 • 68	.69	.73	2,059	2,210	2,350
	2,485	2+630	2,530	.84	.86	.80	2,078	2,260	2,260
TANZANIA TOGO	162	155	155	.41	.87	.87	131	135	135
TUN1514	376	350	300	.66	.77	.34	249	271	101
UGANOA	1:150	1+170	1.170	1.08	1.03	1.03	1,241	1.200	1,200
UPPER VOLTA	1,823	1,900	1,900	.46	.45	.46	837	855	905
Z44814	555	505	505	1.72	2.19	1.94	953	1,105	980
ZAIRE	415	450	450	1.02	1.07	1.08	424	480	485
TOT4L	47,558	49.157	49.770	. 93	. 99	.94	44:118	48,504	46,848
SIA									_
4FGH4N15T4V	791	910	810		1.33	1.33	1.049	1,075	1.075
8ANGL4DESH	96	196	196		• 32	.3∠	37	62	62
BURMA	260	275	275	.46	.49	.49	119	135	135
CAM80014	84	100	100		1.20	1.20	103	120	120
CHINA . PEORLES REP	40.012	41+132	41+683	1.61	1.66	1.64	64,584	68,380	68,350
CHINA-REP OF (TAIWAN)	4.0		54		2.58	3.00	101 79	134	168
CYRRUS	64	75			.93	.93	26,539	29,389	27,046
1 NDIA INDONESIA	43+746	42+327	41.719 2.000	1.01	1.23	1.15	2,690	2,572	2,300
1944	2,656	1.395	1.450	.64	.86	.80	919	1,200	1,16
IP40	553	686	565		.93	.93	594	640	525
159AEL	34	32	32		1.22	1.31	67	39	42
JAPAN	137	96	91	2.72	2.57	2.59	374	247	236
J090AN	68	55	46		.25	.28	38	14	1
KORE4 VORTH	886	950	951		2.74	2.53	2.056	2,600	2,400
KORE4.RER OF	764	771	578		2.42	1.65	1,630	1,869	95
LEBANON	10	11	11		1.27	.82	11	14	
MALAYSI4 (PENINSULAR)	4	7	7	2.25	.86	1.00	9	6	
NER4L	585	600	582	1.59	1.58	1.63	933	946	946
PAKISTAN	1+956	1,905	1,954		.77	.81	1+477	1,466	1,57
AHILIAPINES	2,768	3,321	3,374	.83	.86	.93	2+294	2 843	3,14
SAUDI . 4RAB14	161	149	167		1.44	1.50	5.55	243	25
SAI LANKA (CEYLON)	21	20	20	. 98	1.00	1.00	50	50	20
SYRIA	766	1+234	475		.91	.84	464	1,126	39
TH4IL4NO	1,229	1,629	1+653		1.84	1.24	2,494	3,000	2+050
TURKEY	4+336	4+219	4 • 233		1.41	1.70	6,298	7.617	7,54
VIETNAM. SOC. REA.	14	3.0	30		1.17	1.17	25	35	3
VIETNAM 50. EMEN POR (ADEN)	21 370	370	370	1.20		1.49	25 550	550	550
TOTAL		124,561			1.49		115,790	126,412	121+18
FOTAL	103+859	1791301	103,501	1.11	1,21	1.17	1129170		151710
DCEANIA:									
4USTRAL 1A	3 895	3,943	4.547	1.25	1.27	.96	4 , 855	5,024	4,375
NEH ZEALAND	129	128	123	4.07	4,61	4.80	525	590	590
TOTAL	41025	4.071	4.670	1.34	1.38	1.06	5,380	5,614	4 . 96
		731//1	41070	1134	1130		-7300	2,7014	4770
WORLD TOTAL	337:135	347,655	347,809	1.88	2.01	1.98	634,701	699,830	690.32
**************************************	14/1135	34/1077	3~7,504	1.77	2.01	1.70	03-1101	07.4830	

^{1/} Includes rye, barley, oats, corn, grain sorghum, millet and mixed grains. - 7 -

MA	CONFINENT AND COUNTRY	aVF.1971=75	1976	1977	AUF.1971-75	YIEL0 1976	1977	4VE.1971-75	RODUCTION 1976	1977
CTAN STORY							MET TONS			THOUSAN
CANADA (CSTA SIZE (SSTA SIZE		H4	на	на	PER HA	DEB HV	PER HA	мт	MT	MT
CCSTA SICE CSA AC 1 1.22 1.40	NORTH AMERICAL									
CUBB 30 30 30 30 4.2 6.7 19 20 20 20 210 40 35 35 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36										4,303
DONNICAN REPUBLIC 27 24 20 1.40 1.40 2.10 49 35 EL SILVADOR 215 24 245 1.40 1.40 1.53 36.2 342 3 6.475414										61
EL SALVADOR 215										42
STATE										375
										880
SONDIAS 310 130 412 1.077 .92 .92 332 304 3 344164 4N) DEP 9 13 13 .84 .77 .77 .77 .77 .70										250
SAMPLICA AND DEP 13 13 14 177 77 7 10 10 11 12 12 12 28 8656 9600 97 1548 9614 97 1548 9614 97 1548 9614 97 1548 9614 97 1548 9614 97 1548 9614 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 1548 97 97 97 97 97 97 97 9										37
#ERICO 7,800 7,870 7,920 1,11 1,22 1,22 8,656 9,600 9,7 1(1484) 231 2,77 2A0 9,2 A9 9,4 2 213 201 20 8ANAM 6 6 A 6 9 A0 9,7 A9 1,07 A9 1,07 1(1484) 1,000 1,										10
Section Sect										9.70
PANAYA					.92					55
TEINIDAD-T39A600 2 3 3 3 1.40 1.33 1.67 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4										7
UNITED STATES 25.632 28.055 24.320 5.44 5.52 5.70 130.337 150.155 161.45 171.45			3					4	4	
TOTAL 16:090 30:16 30:117 4.22 A.43 4.55 12:056 174.522 177.7 TILLY AMPRICAL 10:200 72:0000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:0000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:0000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:0000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:0000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:000 72:0000 72:000 7	UNITED STATES	25+632	28,855	28,329		5.52	5.70	139,337	159,165	161,470
### ### ### ### ### ### ### ### ### ##	TOTAL	36 • 099	39,416		4,74	4,43	4.55	152,954	174,622	177,79
### ### ### ### ### ### ### ### ### ##	DUTH AMERICAL									
## SCLIVIA 221 235 244 1.70 1.66 1.73 284 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 28 342 34		3.207	2.532	2.750	2.30	3.28	3.27	7.663	8.300	9.00
9-8211 10,742 11,800 10,500 1,48 1,59 1.38 15,905 18,800 14,5 C-1LE 93 116 093 1,27 1,06 3.53 304 355 33 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 604 1,17 1,21 1,47 733 766 9 COLOMBIA A27 A31 76 COLOMBIA A27 A31 77 COLOMBIA A27 A31					1.29					29
C-ILE O3 11A 97 A.27 7.06 3.53 304 355 3 COLOMBIA 627 A.31 6.04 1.17 1.21 1.57 732 766 9 ECUADOR 120 110 130 .00 .00 .00 .00 .00 .00 .00 .00 .00 .					1.48					14,50
COLONSIA COL							3.53			32
ECUADOR 126	COLOMBIA				1.17		1.57			94
0 0 V N V V V V V V V V V V V V V V V V					. 98	. 87	.86	123		11
SARAGUAY 211 249 275 1.32 1.38 1.33 274 372 3 372 3 372 3 372 3 372 3 372 3 372 3 372 3 372 3 372 3 372 3 7 3 7 8 8 9 7 1 1 8 1.73 1.73 2.76 9 7 7 7 7 7 7 7 7 7 7 7 8 7 8 9 8 9 8 9							2.20		9	1
9 FR III 365 400 410 1.67 1.75 1.76 600 700 7 VEYEZDELA 187 138 200 1.03 4.81 1.15 1.92 121 2 VEYEZDELA 485 489 481 1.18 1.09 1.48 570 52 8 YOTAL 16264 16.772 15,7712 1.66 1.09 1.48 570 52 8 BELGIUW-LUKEWARJUNG 5 6 6 6 5,75 5,00 5,33 26 30,393 2712 BELGIUW-LUKEWARJUNG 5 6 6 6 5,475 5,00 5,33 26 30 36 6 FAMCE 1.876 1.934 1.63 4.75 4.66 6,40 55.7 4.60 5,40 55.7 4.60 5,40 55.7 4.60 5,40 55.7 4.60 5,40 5,50 8.5 11 1.1 4.67 5,60 </td <td></td> <td></td> <td>269</td> <td>225</td> <td></td> <td></td> <td>1.33</td> <td>279</td> <td>372</td> <td>30</td>			269	225			1.33	279	372	30
VE VEZUELA 185 489 51.118 1.00 1.45 570 532 8 10 1014 1014 1014 1014 1014 1014 1014			400	410		1.75	1.76		700	72
TOTAL 16.264 16.724 15.712 1.64 1.82 1.73 26.662 30.393 2712 18.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	UPUGUAY	187	138	200	1.03					23
UBOSE SELG UW=LUKEWARQUBG S	VENEZUELA				1.18					80
SELG UN-LUKEWADURG S	TOTAL	16.264	16,774	15,712	1.64	1,92	1.73	26,662	30,393	27,24
SELG UN-LUKEWADURG S	FURORES									
FRANCE FR		5	6	6	5.57	5.00	5.33	26	30	* 3
SEPWANN, FEOF2AL PEP 109	FRANCE	1+876	1.394	1.639	4.75	4.02	5.26	8,916	5,603	8,61
NETHERLANDS 2 1 1 1 4.90 5.00 5.00 10 5 UNITED WINTED WINT		109	103	100	5.12			557	480	54
UNITED X1M3004 1 1 1 1 1.67 2.00 4 2 2 TOTAL EC 2.894 2.395 2.727 5.00 4.78 5.60 14:456 11:457 15:4 AUSTAIA 140 140 140 140 140 140 5.45 5.45 6.90 855 956 11: AUSTAIA 140 150 120 120 120 120 120 120 120 120 120 12	1 TALY	901	990	980	5.49	6.00	6.43	4,943	5.337	6,30
TOTAL EC	NETHERLANDS	2	1	1	4.90	5.00	5.00	10	5	
AUSTAIA AUSTAIA AUSTAIA AUSTAIA AUSTAIA AUGUSTAIA	UNITED KINGOOM	1	1	1	3.67			4	2	
SMERCE 154 132 120 3.74 4.17 4.33 577 551 57 57 57 57 57	TOTAL EC		2.395							15,49
PORTUGAL 378 154 355 11.32 11.02 1.35 498 360 4 5941 510	AUSTRIA		160		6.09					1.15
SPAIN										55
\$\frac{100}{100}\$ \frac{10}{100}\$ \frac{18}{18}\$ \frac{18}{16}\$ \frac{6.13}{6.12}\$ \frac{6.13}{6.12}\$ \frac{6.13}{110}\$ \frac{11}{114}\$ \frac{115}{115}\$ \frac{1}{15}\$ \fr										48
TOTAL WESTERN EURORE 4:100 3:49] 3:847 4:50 4:29 5:16 18:456 14:964 19:6 2:13814 121 165 125 1.99 1.57 2.00 240 250 2 3:13814 029 731 704 1:98 4:15 3:76 2:50 3:93 2:50 CZEC-OSLOVACIA 157 204 185 4:08 2:52 4:76 649 514 8 6:25E-OSLOVACIA 157 204 185 4:08 2:52 4:76 649 514 8 8:25E-ANN.VEROPORTIC MER 4 1 1 1:00 2:00 2:00 11 2 MINGRAY 1:410 1:139 1:340 4:19 3:84 4:40 5:9086 5:148 6:00 FOLUMENT 1:410 1:139 1:410 1:139 1:410 1:										
ALBANIA 121 169 175 1,09 1,57 2,00 240 250 2 BULGARIA 629 731 704 1,48 4.15 3,76 2,50 3,031 2,6 CEECONLOVACIÓN 157 201 168 4.00 2,52 4.10 640 511 2 CEECONLOVACIÓN 157 201 168 4.00 2,52 4.10 640 511 2 BULGARIA 157 201 168 4.00 2,52 4.10 640 511 2 BULGARIA 10 1,130 1,340 4.10 3,44 4.40 5,906 5,148 6.0 POLANO 7 201 11 3,178 3,135 2,68 3,40 4.44 4.00 27 231 2 BULGARIA 3.111 3,178 3,135 2,68 3,40 4.44 4.00 27 231 2 BULGARIA 14 3.111 3,178 3,135 2,68 3,48 4.25 8,200 9,100 9,110 TOTAL EASTERN EURORE 7,797 8,284 8,066 3,33 3,63 4,25 8,200 9,100 9,11 TOTAL EUROPE 11:697 11:735 11:913 3,73 3,82 4,17 44;344 44,829 49,6										
### ### ##############################	TOTAL WESTERN EURORE	4+100	3,491	3,847	4.50	4.29	5.12	18:455	19,969	13.03
## ## ## ## ## ## ## ## ## ## ## ## ##										
CZÉC-OSLOVACIA 157 20Å 165 4.08 2.52 4.70 640 514 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2										25
### ##################################										
NINGRAY										88
POLAND 7 52 55 4.00 4.44 4.04 27 231 2 2 4.04 4.05 2 7 231 2 2 4.04 4.05 2 7 231 2 2 4.04 4.05 2 7 231 2 2 4.04 4.05 2 7 231 2 2 4.05 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2										
20 40/10 3 111 3 1778 3 1735 2 AR 3 43 3 103 8 1349 11,583 10:1 70 505 LV17 2 130 2 174 2 121 3 48 3 .84 4 .25 8 .209 9 .106 9 .8 70 74 L EASTERN EURORE 7 1.797 8 .244 8 .066 3 .32 3 .62 3 .71 25 .887 29 .865 29 .9 70 74 L EURORE 11 .897 11 .735 11 .913 3 .73 3 .82 4 .17 44 .344 44 .829 49 .6		1+410								55
YUSOSLAVIA 2:360 2:374 2:321 1:48 3:48 4:25 8:200 9:106 9:18 TOTAL EASTERN EURORE 7:797 8:244 8:066 3:32 3:62 3:71 25:487 29:865 29:19 TOTAL EURORE 11:897 11:735 11:913 3:73 3:82 4:17 44:344 44:829 49:5		2.111				2.42				10.10
TOTAL EASTERN EURORE 7.797 8.244 8.056 3.32 3.62 3.71 25.887 29.855 29.9 TOTAL EUROPE 11.897 11.735 11.913 3.73 3.82 4.17 44,344 44.829 49.6						3.93				
TOTAL EUROPE 11:097 11:735 11:013 3:73 3:02 4:17 44:344 44:829 49:6		7.797								29.96
		-								
	TOTAL EUROPE	11+897	11.735	11.913	3.73	3.82	4.17	44,344	44.829	49,65
5 5 3 (F)(4)25 4(0) 45141 3.504 3.504 3.503 3.42 3.64 3.07 3.27 16.215 10.128 10.5		4							-	
	.S.S.R. (EUHOPE 4ND AS1A)	31596	3,303	3,362	2,84	3,07	3.27	10.215	10,138	10,99

CORN	I AREA. YIELD: AND PRODUCTION IN SPECIFIED COUNTRIES.	YEAR OF HARVEST. AVEHAGE 1971-75. ANNUAL 1976 AND 1977

CONTINENT AND COUNTRY	AVE.1971-75	1976	1977	AvF.1971-75	1976	1977	AVE . 1971-75	RODUCTION	1977
	THOUSAND	THOUSAND HA	THOUSAND	MET TONS	MET TONS	MET TONS PER HA	THOUSAND MT	THOUSAND	THOUSAND
FRICA						-			
ALGERIA	. 5	5	5	•92	. 80 . 75	.80	469	450	450
ANGOLA	594	600 310	600 310	.79 .58	.65	.75 .65	187	200	200
BENIN (OAHOMEY)	324 205	175	175	1.01	1.00	1.00	207	175	175
CAMEROON	326	340	340	1.02	1.03	1.03	333	350	350
FGYPT	692	660	741	3.66	4.11	3.68	2+536	2.710	2,724
ETH10PIA	741	900	900	1.12	1.11	1.11	833	1.000	1,000
GHANA	382	305	350	1.07	.98	.86	410	300	300
IVORY COAST	347	380	380	• 71	•71	•71	246	270 1.710	270 1,910
KENYA	1+551	1.100	1+100	1.33	1.55	1.74	113	150	120
MALAGASY REPUBLIC	110	1.000	1 • 0 0 0	1.09	1.10	1.20	1.094	1.100	1.200
MALI	92	90	90	.70	.67	.67	64	60	60
MOROCCO	463	433	350	.75	1.14	,53	347	492	184
MOZAMBIQUE	648	680	680	+65	.42	.65	424	560	450
NIGERIA	1:506	1.725	1.800	.82	.83	.83	1.230	1.440	1.500
RHOOE51A	469	475	475	2.99	2.95	2.74	1.405	1.400	1,300
SENEGAL	54	47	48	•73	1.00	.67	39	47	35
SOUTH AFRICA	4+338	4+453	4,49A	1.90	2.15	2.18	8 • 2 4 0 78 7	9,592	9,800
TANZAN1A	1.210	1.300	1,300	• 65	.69	.69		1	1
TUN1S1A UGANDA	292	290	290	1.17	1.21	1.21	343	350	350
ZAMBIA	559	175	175	5.55	3.86	3.14	508	675	550
ZAIRE	342	370	370	1.06	1.11	1.12	364	410	415
TOTAL	15,590	15,933	16,097	1.40	1.53	1.51	21,803	24,316	24,245
	,								
SIAI						1.52	690	700	700
AFGHANISTAN AURMA	460 90	460	450 100	1.50	1.52	.85	71	85	85
CAMBODIA	84	100	100	.7A	1.20	1.20	103	120	120
CHINA-PEOPLES REP	14+688	17.500	18.000	2.07	5.05	1.91	30.389	35 - 370	34,395
CHINA REP OF (TAIMAN)	33	41	43	2.72	2.78	3.30	89	114	142
INDIA	5+883	6+054	6,000	1.02	1.03	.99	6,022	6,257	5,950
1NDONE51A	2+656	2.095	5.000	1.01	1.23	1.15	2,690	2,572	2,300
1RAN	25	35	40	1.52	1.14	1.38	38	40	55
IRAQ	10	Su	50	1.63	5.50	5.60	17	44 B	52
1SRAEL	?	3	3	4.92 2.73	2.67	2.67	12	11	n A
JAPAN JOROAN	,	1	3	1.00	1.00	1.00	20	11	i
KOREA NORTH	886	950	950	2.32	2.74	2.53	2+056	5.600	2,400
KOREA+REP OF	36	15	38	1.65	2.40	2.97	59	84	113
LEBANON	1	5	2	1+14	•50	.50	2	1	1
MALAYSIA (PENINSULAR)	4	7	7	2.25	.86	1.00	9	6	7
NEPAL	440	452	440	1.77	1.74	1.84	779	787	800
PAK15TAN	629	624	587	1 - 1 9	1.22	1.40	747	764	. A23
PHILIPPINES SAUOI: ARABIA	2+768	3,321	3,376	.83	1.40	.93	2,294	2,843	3 • 1 4 7 25
5791A	12	15 27	16	.95 1.59	1.40	2.00	11	21 50	80
THAILAND	1+096	1,400	1.463	2.09	1.96	1.26	2.293	2,750	1.850
TURKEY	619	500	500	1.81	2.18	1.83	1+121	1.310	1.100
VIETNAM. SOC. REP.	14	30	31	1.21	1.17	1.17	17	35	35
VIETNAM. 50.	. 21			1.20			25		
TOTAL	30+471	33.A76	34,319	1.63	1,67	1.58	49,562	56,573	54+197
CEANIA									
AUSTRAL 1A	56	58	52	2.58	2.50	2.60	145	145	135
NEW ZEALAND	21	33	35	7.70	7.42	7.43	160	245	560
TOTAL	77	91	A7	3.96	4.29	4.54	305	390	395
WORLO TOTAL	113.994	121+078	120,607	2.68	2.82	2.86	305+845	341.261	344,530

CANADA WENICO VAITED STATES TOTAL SOUTH AMERICAL ANGENTINA	THOUSAND HA 4+960 222 3+761	THOUSAND HA	THOUSAND			1977	AVE . 1971-75	RODUCTION 1976	1977
CANADA MEXICO UNITEO STATES TOTAL SOUTH AMERICA:	555			MET TONS PER HA	MET TONS	MET TONS PER HA	THOUSAND	THOUSAND	THOUSAN
MEXICO UNITED STATES TOTAL	555								
UNITED STATES TOTAL SOUTH AMERICA:	3.761	340	4,649 280	2.13 1.25	2.41	2.48	10,586 276	10.513 530	11,516 430
SOUTH AMERICA:		3.359	3.845	2.29	2.41	2,36	8,597	8,099	9.057
AUGENTINA	8,943	8+053	8,774	2.18	2.38	2,39	19,459	19.142	21.003
	478	.74	459		1.60				
ROLIVIA	105	476 115	112	1.30	.80	1.08	624 73	760 92	494 60
BRAZIL	27	94	94	. 9.8	1.04	1.38	26	98	130
C-1L5 COLO481A	67 63	43 57	67 54	1.43	2.27	2.01	121	143	1 35 84
ECUADOR RERU	68	65	62	. RR	. 88	.56	60	57	35
NEWO THE MENT	185	195	188	. 89	1.24	1.00	164 35	165	170
TOTAL	1 + 0.35	1,093	1,080	1.15	1.30	1.07	1,193	1,425	1,152
URDRES									
RELGIUM-LUXEMROURG DENMARK	162	156	169	4.13	4.13	4.30	668	645	727
FRANCE	1 • 425 2 • 722	1.47R 2.780	1.513	3.88 3.64	3.25 3.07	3.54	5,532 9,916	4.801 9.530	10,290
ERMANY . FEDERAL REP	1 + 629	1 • 735	1.791	3.98	3.74	4.21	6.482 981	6,487 976	7,549
18 EL AND 174LY	243 209	259. 275	289	4.04	3.77 2.76	2.41	981 486	976 760	1.416
NETHERLANDS	85	42	66	4.10	4.24	4.35	350	263	287
TOTAL EC	2 * 281 8 * 756	2+182 8+927	2,411	3.90	3.51 3.37	4.47	8,891 33,306	7.648	10 • 785 37 • 825
AUSTRIA	309	325	329	3,45	3.96	3.68	1,065	1.287	1.212
FINLAND GREECE	44R 405	507 398	583 387	2.41	3.06	2.49	1.078	1.553	1 • 4 5 4
ALTA	2	2	2	2.1R 1.20	2.40 1.50	1.81	,	3	702
YORWAY PORTUGAL	176	173	179	3.08	2.61	3.40	544	452	609
SPA1V	95 2+776	114 3+240	52 3,149	.76 1.85	.91 1.69	2.13	73 5,135	104	6,693
5#EDEN	597	554	614	3.34	3.29	3.30	1,996	1.825	1,992
TOTAL WESTERN EUROPE	13+607	14.283	14,764	3,25	2,94	3,43	177	183	50,694
ALBANIA	10	10	10	1.00	1.00	1.00	10	10	10
BULGARIA CZECHOSLOVAKIA	478 885	524 857	530 865	3.09	3.40	2.78	1+476	1.781	1.476
ERMANY DEMOCRATIC REP	735	960	850	3+38 4+04	3.39 3.60	3.77 4.00	2,966	2,901 3,456	3,260
HUNGARY	281	229	224	2.88	3.26	3.15	810	747	706
PCL440 POM4414	1+113	1.210	1.235	2.86	2.99 3.00	2.76 3.70	3+181 845	3,617 1,231	3,404 1,626
YUGOSLAV1A	318	293	306	1.97	2,23	2.12	624	653	650
TOTAL EASTERN EUROPE	4.181	4,493	4.460	3,09	3,20	3,26	12,902	14,396	14.532
TOTAL EUROPE	17+788	18.776	19,224	3.21	3.00	3.39	57,162	56,341	65,226
.S.S.R. (EUROPE AND AS1A)	28+380	34,261	34,514	1.53	2,03	1.53	43,289	69,539	52,653
FRICAS									
ALGERIA EGYPT	660	600	600	•59	•70	.70	388	420	420
ETHIOP14	34 1+771	1 + 775	40 1•775	2.91 .85	2.80 .85	2.78	100	123	111
LIBYA	140	160	160	•60	.63	•63	84	100	100
MOROCCO SOUTH AFRICA	1 • 65 0 7 1	2.117	2.460 114	1.05	1.35	.55 .76	1.729	2,860 71	1+345
TUN1514	376	350	300	66	.77	.33	249	270	100
TOTAL	4,702	5.158	5,449	.87	1.04	.67	4,104	5,344	3,663
5141							359	275	375
AFGMANISTAN BANGLADESM	331 27	350 26	350 26	1.0R .65	1.07 .62	1.07	18	375 16	16
CHINA, PEOPLES PEP CHINA, REP OF (TAIWAN)	5+118	5.673	5.898	1.11	1.13	1.16	5+692	6,390	6,860
CYPRUS	64	75	75	1.00	.93	.93	79	70	70
I~01A	2+599	2.802	2.218	1.02	1.14	1.04	2,649	3,192	2,296
18AN 18AO	1 • 4 0 0 5 3 4	1+350	1 • 4 0 0	.63 1.06	.85 .89	.79	880 569	1 • 150	1.100
ISRAEL	23	27	27	1 • 0 4	.67	.74	24	18	20
JAPAN JOROAN	104	9.0 5.4	78 45	2.88 .55	2.63	2.64	300	210	206
	694	711	516	2.20	2.47	1.58	1.528	1,759	814
KOREA+REP OF	. 8	9 25	9 27	1.12	1.44	.89	9 25	13 21	26
LEBANON		186	174	•67	.70	.71	116	130	124
LEBANON NEPAL PAKISTAN	27 172		11	1.54	1.57	2.27 .75	437	1.060	300
LEBANON NEPAL PAKISTAN SAUDI: ARABIA	172 13	14		•60	1.86	1.92	431		
LFBANON NEPAL PAKISTAN SAUDI•ARABIA SYRIA TURKEY	172	1+172	400 2+650	1.45			3,725	4,900	5,100
LEBANON NEPAL PAKISTAN SAUDI.ARABIA SYRIA	172 13 730	14	2,650 14,433	1.45	1.26	1.23	16,467	19,918	5,100
LFBANON NEPAL PANISTAN SAUDIARABIA SYAIA TURKEY TOTAL	172 13 730 2.572 14.485	14 1+172 2+635 15+839	2,650	1.14	1.26	1.23	16,467	19,918	5,100 17,809
LFBANON NEPAL PAKISTAN SAUDI-ARAHIA SYAIA TURKEY TOTAL CERNIAI AUSTRALIA	172 13 730 2.572 14.485	1+172 2+635 15+839	2,650 14,433 2,938	1.20	1.26	1.23	2,577	19,918	5,100 17,809
LFBANON NEPAL PAKISTAN SAUDI ARABIA SYRIA TURKEY TOTAL	172 13 730 2.572 14.485	14 1+172 2+635 15+839	2,650	1.14	1.26	1.23	16,467	19,918	5,100 17,809 2,630 270
LFBANON MEPAL PANISTAN SAUDI-ARAHTA SYATA TUAKEY TOTAL GEANIAT AUSTRALIA ME# ZEALANO	172 13 730 2.572 14:485	14 1+172 2+635 15+839 2+321 75	2,650 14.433 2,938 70	1.20	1.23	1.23 .90 3.86	2+577 312	19,918 2,847 280	5,100 17,809 2,630 270 2,900
LFBANON MEPAL PACISTAN SAUDI-ARRAHIA SYRIA TURKEY TOTAL AUSTRALIA MUSTRALIA	172 13 730 2.572 14:485	14 1+172 2+635 15+839 2+321 75	2,650 14.433 2,938 70	1.20	1.23	1.23 .90 3.86	2+577 312	19,918 2,847 280	5,100 17,809 2,630 270

DATS: AREA, YIELD: AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HARVEST, AVERAGE 1971-75, ANNUAL 1976 AND 1977

CONTINENT AND CDUNTRY	AVE . 1971-75	1976	1977	AVE.1971-75	1976	1977	AVE.1971-75	1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS PER HA	MET TONS PER HA	MET IDNS PER HA	THOUSAND	THOUSAND	THOUSAND
ORTH AMERICA:									
CANADA	2,565	2,409	2:132	1.85	2.01	2.02	4.734	4,831	4,303
MEXICO	79	70	95	.74	. A6	.85	59	60	72
UNITED STATES	5+552	4,816	5,423	1,81	1.65	2.00	10,075	7,925	10,857
TOTAL	8,197	7,295	7,640	1.41	1.76	1.99	14,868	12,816	15,232
SOUTH AMERICA:									
ARGENTINA	344	383	370	1+37	1.38	1.20	472	530	445
BRAZIL	35	45	32	1.00	.87	1.09	35	39	35
CHILE COLOMBIA	86	75 2	79	1.3A 2.17	1.65	2.50	119	124	125 S
ECUADOR	i	1	î	1.00	1.00	1.00	1	1	1
URUGUAY	71	58	45	.78	. 83	.58	56	4.8	25
TOTAL	539	564	529	1.27	1.32	1.20	686	747	636
UROPE:									
8ELGIUM-LUXEMBOURG	80	59	44	3.60	2.39	2.89	288	141	127
DENMARK	142	9.8	8.3	3.69	2.68	3.47	524	263	288
FPANCE	722	652	625	3.11	2.19	3.08	2,247	1 + 4 3 1	1,928
SERMANY , FEDERAL REP	847	A16	787	3.75	2.71	3.62	3,179	2.209	2,848
IRELAND ITALY	51 248	40 236	35 222	3.41	3.60	3.63	175 463	144	127
NETHERLANDS	35	25	21	1.87	1.86	1.62	160	103	360 94
UNITED KINGOOM	288	235	194	3.77	3,25	3.97	1,087	764	770
TOTAL EC	2,414	2+161	2.011	3.37	2.54	3.25	8,123	5,495	6,542
AUSTRIA	96	95	90	2.95	2,98	3.10	284	283	279
FINLANO	538	551	465	2.38	2.85	2.28	1.280	1,573	1,061
SPEECE	77	67	63	1.45	1.57	1.29	111	105	81
NORWAY	95	102	99	3.28	2.72	3.51	312	277	347
PORTUGAL SPAIN	184	216 455	14A 427	.55	.62	•58	102	133	42
SWEDEN	480	450	446	1 • 13 3 • 21	1.16	.99 3.14	523 1,543	528 1.251	421 1,399
SWITZERLAND	10	12	11_	4+31	4,00	4.18	45	48	46
TOTAL WESTERN EUROPE	4,360	4,109	3,760	2.83	2,36	2.72	12+323	9.693	10.218
ALBANIA		25							
BULGARIA	25 57	44	25 50	. A1 1 - 24	1.48	1.20	20 70	17 65	17
CZECHOSLDVAKIA	278	198	200	2.62	1.91	2.75	729	379	550
GERMANY DEMOCRATIC REP	236	190	230	3.56	2.66	2.74	841	506	630
HUNGAPY	42	39	32	1.84	2.21	2.00	77	86	64
POLANO	1+287	1:115	1:095	2.45	2.42	2.34	3+158	2 • 695	2,561
RDMANIA	102	45	45	1.03	1.22	1.33	104	SS	6.0
YUGOSLAVIA TOTAL EASTERN EUROPE	258	232	231	1.23	1.38	1.34	318	320	309
TOTAL EXSTERN EUROPE	21204	Тенне	1,909	2,33	2.18	2,23	5,318	4,123	4,251
TOTAL EUROPE	6+644	5,997	5:649	2.66	2,30	2,55	17,641	13.816	14,469
J.S.S.R. (EUROPE AND ASTA)	11 214								
	11+316	11,269	13,026	1.31	1.61	1.41	14,812	18.113	18,379
AFRICA! ALGERIA	50	5.0	50						
MOROCCO	32	31	5n 27	.74 .76	.74 1.16	.74 .30	37 24	37 36	37 A
SOUTH AFRICA	582	615	552	17	•14	.13	99	85	72
TOTAL	664	686	629	. 24	,23	.19	160	158	117
ASIA									
CHINA, PEOPLES REP	1:440	1,499	1,487	1.00	1.03	1.04	1,440	1.540	1,515
JAPAN	21	10	q	2.12	2.20	2.25	45	22	18
TURKEY	284	243	250	1+41	1.65	1.56	399	400	390
TOTAL	1,745	1,752	1,745	1.04	1.12	1.10	1,884	1:962	1,923
CEANIA									
AUSTRALIA	1 + 061	995	1 + 1 4 7	.97	1.08	.87	1,027	1:072	998
NEW ZEALAND	17	20	18	3.13	3,25	3,33	51	65	60
TOTAL	1:077	1,015	1,165	1+00	1,12	•91	1:079	1+137	1,058
WORLD TOTAL	30+182	28,578	30,403	1 • 69	1.71	1.70	51,130	48.749	51,814

YETHICS CAN TABALTACE	AVE.1971-75	1974	1977	AvF.1971-75	1976	1977	AVF.1971-75	RODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS	MET TONS	MET TONS	THOUSAND	THOUSAND	THOUSAN
	MA	на	H4	PER HA	DEB HP	PER HA	MT	MT	MT
THE AMERICAL	7								
C STA RICA DOMINICAN REPURLIC	5	17	17	3.65	1.76 3.80	1.76 3.57	14 17	30 19	30 25
EL SALVADOR	127	125	144	1.21	1.25	1.22	153	156	176
GUATE WAL &	59	3.8	3.0	. 8 7	1.32	1.38	49	50	54
HONDURAS	56	75	71	.74	.63	.87	42	47	65
MEX100 N104R4RUA	1,059	1 • 1 7 0	1+190 57	2.47	2.74	2.80	2+612	3+200 55	3,400
JAITED STATES	43 6+011	5,949	5.706	1.23	3,07	1.09 3.52	20,160	18,289	20,092
TOTAL	7.368	7,435	7.231	3.14	2.94	3+31	23,099	21,846	23,901
TUTH AMERICAL									
ASSENTINA	1.929	2,377	2:550	2.36	2.78	2.55	4,550	6,600	6,500
ALAZIL	201	178	170	2.19	2.44	2.47	419	435	420
COLOMBIA ECUATOR	134	143	170	2.32	1.99	1.00	311	285	42
5505,54	,	15	18	3.09	2,67	2.78	52	40	5
J= J5J4Y	74	107	8.0	1.82	1.51	1.50	134	162	120
VENEZUEL4	17	72	153	1.44	1,72	1.99	24	124	325
TOTAL	2+362	5.865	3+152	2.31	2.64	2.49	5,460	7,646	7,84
2725									
FRAUCE 174LY	7? 3	8 2 4	103	3,97 3,53	3,28 4,25	3.40 5.00	284	269 17	350
TOTAL EC	75	86	108	3.95	3.33	3.53	295	286	38
5241	4.0	3.8	35	4.10	4.18	5.28	163	159	19
TOTAL MESTERN EUPOPE	114	124	164	4.00	3,59	3,97	458	445	57
TOTAL EASTERN EUROPE	3 3	48	140	2,38	1.46	1.51	8	99	212
					1,000				
TOTAL EUROPE	118	192	204	3,96	2,83	2,76	465	544	783
FWICE:									
RENIA (DAHDHEY)	7.8	9.0	120	.57	.56	.63	44	50	75
ACRUMDI	86	9.0	80	.92	1.18	1.10	79	94	9
EGYPT	208	216	172	4.03	3.88	3.77	840 8 2 3	.800	1,10
ETHIOPIA 3-4-6	943 201	1.230	1.230	. A7	.89	.89	144	1,100	1,10
-0R0CC0	77	49	41	.94	.39	.10	72	19	**
~CZ4~BIOUE	308			.54			173		
713E9	472	490	490	.53	.51	.51	250	.250	25
~13E=14	5+530	5.940	6.000	•61	.62	.63	3,352	3,680	3,75
P-00E5I4 P-4V04	56 140	140	140	•71 1•00	1.00	1.00	140	140	14
STUTH AFRICA	288	291	309	1.43	1.33	1.45	411	374	45
SUJA's	1.964	2.000	2.000	. R5	.86	.93	1,679	1.710	1,85
TANZANIA	115	130	130	1.26	1.23	1.23	145	160	16
194-04	306	300	300	1.02	1.00	1.00	313	300	30
JPPER VULTA	1+062	1,100	1:100	.50	1.30	1.30	531 445	525 430	55 43
TOTAL	12:160	12,576	12,671	,7A	.77	.78	9,480	9,713	9,92
IAI									
C-I v4.PEUPLES DEP	8+196	7.006	7.000	1.81	2.02	2.09	14,874	14.150	14,63
1 01=	16+257	15.779	16.000	.54	• 66	.61	8,741	10,396	9,75
1-4	1	1.0	10	1.00	1.00	1.00	1	10	1
152450	5 A	4 2	2	1.04	1.00 6.50	7.00	6 31	13	1
PAKISTAN	500	447	511	3.83	,58	.59	308	261	30
AIGA-A-ICUAZ	137	140	140	1.40	1.43	1.43	191	200	20
THAILAND	134	229	190	1.50	1.09	1.05	201	250	20
YEN POP (40EN)	370 25+608	370	370	1.49	1.49	1.05	24,903	25,834	25.66
	(31000	23,997	24,227	,97	1,00	1.00			22,68
CEANIA: AUSTPALIA	578	524	355	1.84	1.78	1.59	1,066	932	58
TOTAL	578	524	365	1,84	1.78	1,59	1,066	932	58
esalo rotal	48+193	47,606	47,930	1.34	1.40	1.43	64,473	66,515	68,69

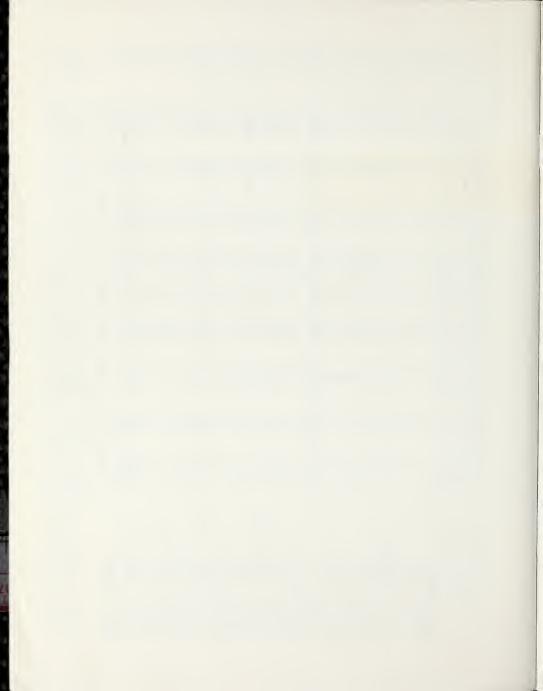
CONTINENT AND COUNTRY	AVE.1971-75	1974	1977	AVE.1971-75	1976	1977	AVE . 1971-75	RODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND HA	MET TONS PER HA	MET TONS PER HA	MET TONS PER HA	THOUSAND	THOUSAND	THOUSAND
NORTH AMERICA:									
CANADA	315	250	242	1.45	1.76	1.62	453	441	392
UMITED STATES	454	325	319	1.62	1.30	1.45	689	424	462
TOTAL	736	575	560	1.55	1.50	1.53	1,142	865	854
SOUTH AMERICA:									170
AHGENTINA 9HAZIL	502	340	231	. 85 . 86	.97 1.00	1.06	429	330	170
CHILE	19	11	17	1.20	1.45	1.33	11	16	16
ECU400R	3	' '		.47			. 5	'	
TOTAL	534	360	261	.86	.99	.78	456	355	504
UROPE:									
BELG1UM-LUXEMANUAG	19	17	5.0	3.69	3.12	3.35	66	53	67
DENMARK	4.4	72	RA	3.50	2.96	3.64	155	213	350
FHANCE	121	117	129	2.59	2.54	2.91	312	297	375
BERMANY+FEDERAL REP	756	663	698	3.50	3.17	3.65	2+642	5 + 100	2,546
ITALY	Su	16	15	2.05	2.19	5.50	41	35	33
NETHERLANDS	37	21	21	3.28	3.10	3.52	121	65	43
TOTAL EC	1+001	913	992	3.19	2.86	3,91	3 • 354	2,783	3,458
AUSTRIA	131	120	119	3.15	3.42	2.95	402	410	351
FINLANO	56	45	47	2.10	2.74	1.87	118	178	88
GREECE	5	4	4	1.35	1.50	1.25	7	6	5
VORMAY	S	S	2	4.00	3.00	4.00	6	6	ē
PORTUGAL	217	211	209	.70	.70	.43	151	148	9.0
5PA1N	565	224	225	.98	.96	.91	256	214	205
5×EDEN	96	155	116	3.64	3,50	3.14	351	427	364
5=1TZERLAND	10		A	4,26	4,25	3.88	4.3	34	31
TOTAL WESTERN EUROPE	1.780	1+449	1,712	2.63	2,52	5,69	4,688	4,206	4,600
ALBAVIA	11	12	12	.89	.83	.83	10	10	10
BULGARIA CZECHOSLOVAKIA	17 220	13	200	1.23	1.23	1.33	629	16 561	20 540
GERMANY DEMOCRATTO HEP	638	600	520	2.78	2.43	2.42	1.774	1.455	1.500
HUNGARY	113	93	91	1.51	1.68	1.56	170	156	142
POLANO	3+320	2.974	3+114	2.31	2.36	2.01	7.679	6.922	6,257
HOMANIA	43	40	4.7	1.30	1.23	1.23	56	49	49
YUGOSLAVIA	97	76	4.8	1.21	1.38	1.28	118	105	87
TOTAL EASTERN EUROPE	41458	3.954	4:152	2.35	2,35	2.07	10.456	9,274	8,605
TOTAL EUROPE	6+238	5+623	5+874	2.43	2.40	2.25	15+144	13.480	13+205
U.S.S.R. (EUROPE AVO ASIA)	8+492	9+035	5,597	1.75	1.55	1.25	11+493	13.991	R+471
AFFICAI									
SOUTH AFRICA	97	89	. 52	.05	.04	.00	4	4	4
TOTAL	97	9.9	62	.05	.04	.06		4	4
LAIZA									
TURKEY	607	530	520	1.20	1.40	1.33	730	740	690
TOTAL	607	530	520	1.20	1.40	1.33	730	740	690
CEANIA									
AUSTRAL1A	30	28	55	.49	.54	.55	15	15	15
TOTAL	3.0	28	5.5	,49	.54	٠55	15	15	12
WORLD TOTAL	16+733	16.240	13.995	1.73	1.81	1.67	28,985	29.450	23.440

PHTHUOD CHA THARITHCO	AVE.1971-75	1976	1977	AVF . 1971-75	1976	1977	AVE . 1971-75	RODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS PER HA	MET TONS PER HA	MET TONS	THOUSAND	THOUSAND MT	THOUSAND MT
	n.a	n a		PER DA.	PC4 114	, Eu		~1	
TOTAL									
DUTH AMERICAS	185	255	230	1.14	1.33	1.24	211	340	280
PERU	5.0	20	20	.40	.40	. 40	A	8	8
TOTAL	205	275	250	1.07	1.27	1.15	219	348	288
FRANCE	,	,	,	1.20	2.00	2.00	1	2	5
TOTAL EC	1	1	i	1.20	2.00	2.00	i	<u>5</u>	ž
AUSTRIA	1			3.00			5		
GREECE TOTAL MESTERN EUROPE	3	1 2	1	1.64	1.00	1.50	5	3	- 1
BULGARIA POLAND	1 57	43	1 45	1.00	1.00	1.00	1 51	1 34	1 38
TOTAL EASTERN EUROPE	58	44	46	•91	.80	.85	52	35	39
10114 21312111 2011112							***************************************		
TOTAL EUROPE	60	4.5	4.8	.94	.83	.88	57	38	42
U.5.S.R.(EUROPE AND ASIA)	2+743	2,978	3+048	,92	1.07	.66	2,523	3,198	2,009
AFRICAL									
ANGOLA	108	75	75	.47	•33	.33	50	25	15
HENIN (OMMONEY)	2 A 3 n	24 32	24 32	1.19	1.34	.50 1.34	11 36	12	43
CAMEROON	454	430	510	.77	•91	.66	349	390	345
ETHIOP14	285	280	560	•51	.46	.46	144	130	130
GHANA	203	214	214	•60	• 33	.33	121 77	71 80	71 80
GUINEA IVORY COAST	236 60	250 64	250	.33 .53	.32 .56	.32 .56	32	36	36
KENYA	352	350	350	.97	.91	•91	340	320	320
►A_1	1.080	1.200	1.200	.56	.56	.50	610	675	675
MOZAMRIQUE	97	90	90	.43	• 33	.33	41 506	30 580	30 580
VIGERIA	1+314	1 + 4 0 0 4 + 8 0 0	1.400	.56	.41 .60	.60	2,710	2,865	2,950
RHJOES14	382	390	391	.56	.56	.50	214	550	550
A C M A + F	136	147	143	1.03	1.02	1.02	140	146	146
5EYEGAL	982	952	899	.57	.58 1.17	1.17	564 9	554 7	417
SIERRA LEONE SUOAN	1+078	1.200	1.200	1.12	.42	.42	381	500	500
TANZANIA	1+160	1.200	1.200	.99	1.00	1.00	1,147	1.200	1.200
TCGO	165	155	155	· A1	.87	.87	131	135	135
UGANDA UPPER VOLTA	552	5A0 A00	5 A n 8 n o	1.06	.95 .41	.95	586 306	550 330	550 350
ZAIRE VOLTA	762 73	A00	H 0 0	0.A.o E.A.o	. AH	.86	60	70	70
TATOT	14.345	14+715	14.862	.60	.61	.60	B,566	9,969	8,892
ASIAI									
BANGLADE5H BURMA	69	170	170 175	.27	.27	.27	19	46 50	46 50
CHIVA.PEOPLES PEP	170 10+571	175	9,298	1.15	1.16	1.16	12.190	10.930	10,950
CHINA REP OF (TAIWAN)	7	11	11	1.70	1.82	1.82	11	5.0	50
1 VDI 4	19+007	17,692	17,500	.48	.54	-52	9,127	9,544	9,050
JAPA4	3 5	15	12	.93	2.00	2.00	3	13	12
KOREA,REP OF	35	25	24	1.21	1.04	1.17	42	26	28
NEPAL	118	123	115	1.10	1.12	1.04	129	138	120
PAKISTAN	655	648	682	.47	. 4B	.48	306	311	329
SPI LANKA (CEYLON)	51	20	su	.9A .59	1.00	1.00	2n 18	16	20 17
SYRIA	30	35 24	35 23	1.31	.46 1.42	1.30	45	34	30
TOTAL	30,723	28+391	28,067	.72	.75	.74	21,968	21.152	20,676
OCEANIA! AUSTRALIA			23	.97	.76	.87	26	13	20
TOTAL	27	17	23	.97	.76	.87	56	13	50 50
				28422333111 × X					

CONTINENT AND COUNTRY	AVE.1971-75	APEA 1974	1977	AVF.1971-75	YIEL0 1976	1977	AVE - 1971-75	PRODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MET TONS	MET TONS	MET TONS PER HA	THOUSAND	THOUSAND	THOUSAND
NOSTH AMERICA; CANADA TOTAL	795	645 545	624	2.46	2.43	2,58 2,58	1,955	1,569	1,607
SOUTH AMERICA; TOTAL	:	:	:	1	:	:			Academie a
EUROPE: BELGIUM-LUXEMANURG	12	11	15	3.67	2,82	3.40	3	31	51
FRANCE	198	192	1 2 2 2 2 2	3.36 3.11	2.14	3.18 2.64	87 616	33 411	427
GERMANY, FEUERAL PEP	350			3.61	3.02	3,53	1,263	848	
UNITED KINGOOM	50	80	*2	3.57	3,18	3.83	177	89	26
TOTAL EC	637	530	4.89	3,44	2,70	3.24	2,190	1,432	1,579
AUSTAIA USA INTE	4 m	400	38	3.13	* * * * * * * * * * * * * * * * * * *	3.4.5	107	128	130
GREECE	9 m	-	-	. 79	1.00	1.00	. ~		, ,
¥43000 00 00 00 00 00 00 00 00 00 00 00 00	8			1.50	2,4		107	1,45	
SWITZEN AND	r œ	n .c	4 •C	4.3	4.67	4.17	34	100	25
TOTAL WESTERN EUROPE	774	657	621	3,33	2.74	3,18	2,579	1,803	1,975
	ā	a u	č	ď	71.1	0	0		
POLAND	4 40	יר אר היי	2,5	7.67	2.78	2.60	1,232	1.620	1.629
YUGOSLAVIA	11	7	7	1.19	1.29	1.14	14	6	æ
TOTAL EASTERN EUROPE	571	447	659	2.69	2,62	2,59	1,536	1,696	1,707
TOTAL EUROPE	1,345	1+304	1,290	3.06	2,68	2.88	4,115	3,499	3,682
AFRICA: TOTAL	;	;	!	:	:	1			
ASIA: TU4KEY TOTAL	219	186	190	1.27	1.25	1.21	775	233	230
OCEANIA: TOTAL	:	;	:	!	:	:	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	:	:
WORLD TOTAL	2,358	2,135	2 ° 0 9 ¢	2.49	2.48	5.64	6,347	5,301	5,519

No. 1977 AUF. 1976 1977 AUF. 1976 1976 1976 1976 1976 1977 AUF. 1977 A			AREA			VIELD		d	PRODUCTION	
Table Tabl	CONTINENT AND COUNTRY	AVF . 1971-75	1976	1977	AVF . 1971-75	1976	1977	AVF . 1971-75	1976	1977
11.		THOUSAND	THOUSAND	THOUSAND	MET	MET TONS	MET TONS		THOUSAND	THOUSAND
CALCAL Sec. Acts Sec. Ac		Ą	Ą	٩			PER HA		¥	¥
AN SEPURITC	NORTH AMERICA:									
AND DEPONDLE CONTROLLE	COSTA RICA	99	43	r.	2000	2,37	2.36	114	149	130
AND DEPONICE OF The Total Control of Tot	CUBA	194	000	000	2,31	2.45	2.45	644	538	533
AND DEP 135 14 13 3.77 2.35 2.46 6.7 6.7 8.45 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.	DOMINICAN REPUBLIC	6.8	99	47	3.22	4.36	4.07	219	288	273
SAND DEP 175 174 777 7.474 7.41 7.41 7.41 7.41 7.41	EL SALVADOR	13	14	13	3.67	2,53	2.40	47	35	Na G
SHADDEP 117 16 74 170 1150 150 23 23 23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GUATEMALA	22	e .	17	2.78	4.0	2,30	200	4 (9 1
A STATES AND DEP 175 157 157 157 157 157 157 157 157 157	ILIAI	42	4	1,4	1.10	• 51	66.	0.3	ec i	76
AND DEP 175 176 177 177 177 177 177 177 177 177 177	HONDURAS	13	91	40	1.75	1.59	1.26	23	52	ű.E
UA 115 176 177 177 177 177 177 177 177 177 177	JAMAICA AND DEP	-		-	1.40	1.00	1.00	-	-	7
UA	MEXICO	175	25.5	170	2.78	3,19	3.35	984	495	570
STATES	VICARAGUA	30	27	35	3.00	2,22	2.49	00	9	60
STATES STATES	PANAMA	107	45	115	1.47	1.49	1,61	157	145	185
STATES	TRINIDAD-TOBAGO	9	œ	or or	2.0A	2,15	3.00	13	25	54
NAA	UNITED STATES	606	1,004	910	2005	5,23	4.95	4,579	5,246	4,501
A 550 5.40 5.70 1.64 1.79 1.57 1.57 1.50 1.60 1.20 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5	TOTAL	1,663	1,765	1,711	3,80	4,02	3.79	6,323	7,087	6,484
A	SOUTH ANTERIOR									
A 306 5 5 4 40 1 1 37 1 1 4 4 6 1 9 6 1 1 1 4 6 1 1 1 4 6 1 1 1 4 6 1 1 1 4 6 1 1 1 4 6 1 1 1 4 6 1 1 1 1	ANGENTINA	48	16	96	3.65	3.52	3.54	306	320	338
A 300 FERN EUROPE A 0 65 F 40 F 5 F 70	ROLIVIA	50	7.1	6.4	1.64	1.79	1.5%	82	127	100
THE STERN EUROPE AND ASIA STATE A	8 4 7 IL	5,066	5,400	5.200	1,37	1.48	1.44	6,950	8.000	7,500
A 309 326 406 4.23 3.99 1.255 1.569 V 102 102 124 125 1.569 V 102 102 124 125 1.569 LA 124 125 1.39 1.40 1.40 1.40 1.50 1.50 1.509 LA 124 125 1.39 1.40 1.40 1.40 1.50 1.50 1.509 LA 124 125 1.39 1.40 1.40 1.40 1.50 1.509 LA 124 124 1.39 1.40 1.40 1.40 1.509 LA 124 125 1.40 1.40 1.40 1.40 1.509 LA 124 1.40 1.40 1.40 1.40 1.40 1.409 LA 124 1.40 1.40 1.40 1.40 1.409 LA 124 1.40 1.40 1.40 1.409 LA 124 1.40 1.40 1.40 1.409 LA 124 1.40 1.40 1.409 LA 124 1.409 LA 125 1.409 LA 124 1.409 LA 125 1.4	CHILE	22	36	88	3,10	3,33	3,26	6.8	120	108
V 100 MIN	COLOMBIA	309	366	325	4.06	4.23	3.94	1,255	1.549	1,297
V TO A STEP NOTE TO A STATE TO A	ECUADOR	46	125	9.5	7.41	2,32	5,49	227	290	237
V 124 129 139 214 2.04 1.07 545 577 577 578 578 579 579 579 579 579 579 579 579 579 579	GUYANA	102	10	135	1.99	1.62	2.45	202	158	333
LA 124 129 125 414 4.49 4.70 501 577 171 124 125 171 124 126 127 171 124 125 171 124 126 127 171 124 127 124 127 124 127 124 127 127 127 127 127 127 127 127 127 127	VALABILIA V		80		41.0	40.6	1.97	4	7.4	75
LA 104 C		124	000	125	40.4	9 4	4.76	501	570	50.5
EC 1060 6,541 6,337 1,69 6,70 6,70 1,60 279 1,77 1,77 1,77 1,77 1,77 1,77 1,77 1,	SURTNAM	6.7	4	, a	2,57	3.57	300	152	171	175
EC 1164 6,157 1,168 1,187 1,18	URUGUAY	6.4	5.5		90.6	00.4	00.4	166	228	200
EC 16060 6.541 6.357 1.68 1.69 10.202 11.875 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VENEZUELA	104	6	14.8	2.37	2.98	3.38	248	277	200
LECTERN EUROPE STATE STA	TOTAL	6,060	6.541	6.357	1,48	1.82	1.80	10,202	11,875	11,458
EC 194 10 10 10 10 10 10 10 10 10 10 10 10 10										
EC 117 19 197 197 4.99 4.19 94.9 997 197 197 197 197 197 197 197 197 19	EUROPE :	41	α	-	76.6	2, 6	1.60	ď	ac	9.
198 196 197 54.05 6.01 11.003 935 17	T 7 1 ×	0 0	103	701	10.3	00.4	4 4	0 7 0	200	7.0
17 19 10 4.43 5.00 89 84 87 87 87 87 87 87 87	TOTAL FC	0	100	196	2.06	6.92	4.01	1.003	935	786
37	GHEFCE	17	6-	0	5.13	4.43	5.00	BO	84	95
61 64 64.05 6,05 6,34 5,94 3,68 4,40 1,611 1,515 1 1,5	PORTUGAL	37	25	34	40.4	4.06	3.47	151	60	118
316 295 313 5,13 5,13 6,41 1,611 1,515 16 18 19 3,44 3,47 3,87 63 77 27 2,36 1,19 1,89 64 32 25 21 24 6,29 1,76 1,75 56 37 26 8 8 8 9 4 6,75 2,29 1,75 3,87 64 76 74 81 2,86 2,59 2,59 215 187 390 36 46 6,79 6,10 1,791 1,701	SPAIN	61	64	44	6.05	6.34	5.94	368	406	380
16 18 19 3.84 3.87 3.87 63 70 27 2.34 1.19 1.89 64 32 25 27 2.34 1.19 1.89 64 37 64 37 2.37 1.19 1.89 64 37 2.37 1.70 1.75 1.75 3.2 48 48 48 48 48 48 48 48 48 48 48 48 48	TOTAL WESTERN EUROPE	314	295	313	5.13	5,13	4,41	1,611	1,515	1,379
16										
27 27 27 27 27 1.19 1.89 64 32 25 37 8.10 1.75 56 37 8.10 1.75 56 37 8.10 1.75 56 37 8.10 1.75 56 37 8.10 1.75 56 3.75 5.15 5.16 5.16 5.16 5.16 5.16 5.16 5.1	BULGARIA	16	18	18	3.84	3.A7	3.87	63	10	20
25 71 74 81 6.75 1.75 1.75 37 48 7.75 1.75 3.5 3.7 48 7.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	HUVGARY	27	7.4	7.5	2.36	1.19	1.89	99	32	51
A	ROMANIA	52	12	ď	5.29	1,76	1.75	99	37	64
76 74 81 2,84 2,52 2,50 215 187 390 340 4,69 4,61 4,03 1,824 1,701 454 524 3,86 3,82 4,20 1,753 2,000	YUGOSLAVIA	80	æ	œ	4.18	6.00	4.75	32	4.8	38
390 740 394 4.61 4.03 1.824 1.701 454 524 3.86 3.92 4.20 1.753 2.000	TOTAL EASTERN EUROPE	76	74	α	2.84	2,52	2.56	215	187	508
390 340 4,61 4,03 1,824 1,701 450 4,24 1,753 2,400 - Continues										
454 524 3,92 4,20 1,753 2,003 - Continue.		390	340	394	69.4	4.61	4.03	1,826	1,701	1,587
454 524 3.92 4.20 1,753 2.001 - Continue										
- Canting	U.S.S.R. (EUROPE AND ASIA)	454	524	524	3.86	3,92	4.20	1,753	2.000	2,200
									1400	Position

CONTINENT AND COUNTRY	AVE.1971-75	1976 1976	1977	AVF.1971-75	1976	1977	AVF . 1971-75	PRODUCTION 1976	1977
	THOUSAND	THOUSAND	THOUSAND	MFT TONS	MET TONS	MET TONS	THOUSAND	THOUSAND	THOUSAND
	HA	H	¥	DER HA	DER HA	PER HA		H	M
ALGERIA	-	-	-	2.80	2.00	2.00		•	•
NGOLA	21		20	1.22	1.23	1,23	25.	25	25
CHAD	55	5.0	SO	0.40	. A0	0.8€	37	0.4	0.4
EGYPT	460	453	437	4.27	5.08	5.20	2,426	2,300	2,272
GAMRIA	35	0.9	r,	1.52	1,25	1.24	53	50	55
GIANA	6.8	e a	β	1.05	. A 0	.75	72	99	9
GUINEA	516	710	710	44.	.56	• 50	384	004	004
GUINEA-9155AU	34	3.8	38	96.	.92	۴6.	33	35	35
LVORY COAST	358	450	424		95	66.	384	457	403
LIBERIA	184	200	200	1.05	1.23	1.25	193	245	520
MALAGASY REPUBLIC	1.012	1.050	1.050	. 4.2	1.67	1.60	1,837	1,750	1,680
Tab.	150	152	150	a.	51.0	1.17	128	175	175
404000	* !	r	٠,	4.23	3.40	00.0	- :	17	2
24 AB I GOE	E /	į.	25		1.05	1.07	101	99	-
d K I	CH1	310	356	1.83	9.0	50.5	513	600	999
SENEGAL	52	ar ;	4.5	1.17	1.40	1.00	ec :	13	99
SIERRA LEONE	361	300	190	1.40	1.49	1,54	206	280	9
AIVANIA	164	000	200	1.57	1.54	1.54	254	430	0 4 4
PPER VOLTA	37	4.1	63	600	86°	96.	34	0.4	0.4
ZAIRE	291	365	370	.77	.80	. 79	225	291	262
TOTAL	9+145	4.792	4.751	1.77	1.60	1.60	7,322	7,661	7,588
AFGHANTSTA C	206	210	012	1.92	2.18	2.19	196	45.7	460
BANG! ADERE	0.771	0.00	10.086	1.72	10	40.1	16.810	17.644	10.602
	2 6 8 4	40.0	5.027	1.73	1.87	1.5	40.30	0.312	907.0
CAMBODIA	1.102	004-1	1.400	35	50	-	1.451	1.800	1
INA PEOPLES DEP	34.300	35.000	36.000	3.60	3.50	3.5	120.200	125.500	126.500
CHINA BED DE CTATABAN	761	40.4	400	V . 20		4	3,199	3.560	3.542
HONG KONG		~	•	2.04	2.00	2.00	-	4	
DIA	38.019	38.606	39.80n	1.70	1.66	1.87	64.469	64.245	74.324
1NDONE STA	B. 326	9.369	8.200	2.54	2.78	2.78	21.169	23,301	22.794
2	006	320	325	3.53	3.00	3.53	1.058	1.276	1.05
043	94	40	44	2.60	3.02	3.02	172	163	100
JAPAN	2.689	2.779	2.757	5.61	5,30	5.94	15.094	14.716	16,368
KOREA NORTH	705	7.60	750	4.74	5,13	5,13	3,340	3,900	3,900
KOREA, REP OF	1 197	1,215	1,230	40.4	5,96	6.78	5,912	7,243	R , 342
405	672	6.40	690	1.29	1,25	1,16	965	850	800
MALAYSIA (PENINGULAR)	575	A.A.R.	563	26.6	3,08	3,06	1,675	1.748	1,722
NEPAL	1+225	1,250	1,265	1.99	1,92	2,11	2,433	20404	2,670
PAKISTAN	1,553	1,749	1.710	2,30	2,35	2.50	3,573	4,110	4,272
PHILIPPINES	3+353	3,54A	3,563	1.63	1.82	1.93	5,453	6,456	6,890
SABAH	6.4	6٦	3.0	2.41	2,25	2.26	116	120	155
SARAWAK	118	115	116	1.24	1 • 32	1.34	147	152	153
SAUDIPARABIA	_	1	-	3.00	3.00	3,00	3	9	6
SRI LANKA (CEYLON)	649	500	740	2.11	2,51	2,31	1,355	1,253	1,707
SYRIA	P		- 4	00.7	00.0	00.0	~ :	2	2
	000	000	0000	6.0	0 0		5004	000001	1000
TETNAM SOC. DED.	30.324	5.300	5.310	00.00	2.22	2.19	7.057	11.782	11.256
VIETNAM, SD.	1,638			2,35		:	3.854		
TOTAL	123,292	127,586	129,315	2.45	2,49	2.57	302,428	318,044	332,390
DCEANIAI									
USTRALIA	9	92	9.0	5.81	5.76	5.44	354	530	490
TOTAL	1	92	Co	5.81	5,76	5.44	354	530	067
1000									





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FG-9-78 June 9, 1978

PRODUCTION AND EXPORT PROSPECTS CHANGE¹ FOR SOUTHERN HEMISPHERE CORN AND GRAIN SORGHUM EXPORTING COUNTRIES ○

Prospects for the corn and grain sorghum crops in Argentina and South Africa, for which harvesting is now being completed, have improved from those reported in FG 3-78 of February 22, 1978; conditions in Brazil have worsened. There have been no notable changes in the Australian situation since the earlier report.

The combined 1978 corn and grain sorghum crop-mostly harvested March-June in the Southern Hemisphere exporting countries--is now placed at 42.3 million tons, 2.9 million tons less than last year's near record. Exports, however, could increase slightly from the 14 million tons of the previous marketing year since reduced Brazilian and Australian exports will be more than offset by higher Argentine and South African shipments 2/.

The revised production prospects in the Southern Hemisphere countries suggest an overall large level of exports by these countries in the months ahead. This should mean continued competition for U.S. corn and

1/ This circular updates FG 3-78 of February 22, 1978, and is prepared by the Grain and Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above Division. Tel. (202) 447-4204.

2/ Exports totalled for combined marketing years: April-March for Australia, Argentina, and Brazil; and May-April for South Africa. This total may differ somewhat from the July-June and October-September totals shown on the attached table.

grain sorghum sales, with world demand expected to continue large. Argentine exports which are expected to be about one million tons higher in the 1978/79 (April-March) marketing year, relative to the previous season, usually peak during the April-September period following the harvest. Market reports indicate that there may be significant movements of Argentine corn to the Soviet Union during this period. South African corn and grain sorghum exports are also expected to increase by about 1 million tons in the 1978-79 (May-April) marketing season over those of the year earlier. Internal transportation and port loading limitations in South Africa, however, will result in fairly even corn exports throughout the marketing year. Brazilian corn and Australian sorghum exports have tended to be highest during April-September following harvesting, but in 1978/79 shipments by these two countries will likely decline by nearly 1.7 million tons. Brazil will probably import corn.

Australia. The grain sorghum crop being harvested is still expected to approximate the earlier forecast of 600,000 tons. The 38 percent reduction from the previous season's output is because of persistent drought. The forecast for 1978/79 exports (April-March) is unchanged at 100,000 tons compared with about 450,000 tons for the previous season and 972,000 tons shipped in 1976/77. Exports this past season were less than expected, resulting in a buildup in stocks. If domestic prices weaken relative to world prices and if the stocks are not absorbed into local consumption, they could be exported later.

Argentina. Prospects for the corn and grain sorghum crop have continued to improve despite heavy rains in late March that delayed the beginning of the corn harvest about 2-4 weeks and flooded some grain sorghum fields. Corn production is currently forecast at 9.5 million tons, the largest harvest since 1971. The area planted to corn, which had been reduced nearly 40 percent over the past 7 years, was up slightly and with extremely favorable growing conditions, yields were a record for the second consecutive year.

The exportable corn surplus for the April 1978-March 1979 marketing year is forecast at 6.2 million tons, an increase of 800,000 tons over the volume shipped during the 1977/78 season. In the two seasons prior to that, exports of corn were respectively 3.2 and 3.5 million tons.

The latest estimate of the grain sorghum crop is 7 million tons compared with the revised level for the previous season of 6.6 million tons. Exports for the April 1978-March 1979 marketing season are likely to slightly exceed the 4.3 million tons exported this past season.

Brazil. The long drought in southern Brazil has caused progressively deteriorating corn crop prospects. The latest estimate is 14.3 million tons, 3.2 million below the February estimate, and 4.5 million tons less than the previous season's level. This short crop has eliminated the prospect of corn exports and has resulted in a Government authorization for importation of up to 1 million tons of corn. The mixed feed industry has been expanding rapidly in recent years, and imports may be needed to stem domestic price increases. However, imports will probably be held to a minimum due to balance of payments problems.

South Africa. Drought conditions proved to be short-lived, and more localized than earlier indicated, and the latest official estimate of the 1978 corn crop is nearly 9.9 million tons. This would be the largest crop since 1973 and slightly higher than the previous season's outturn of 9.6 million tons. With a relatively large carryin of old crop corn (nearly 1.5 million tons), the exportable surplus for the May 1978-April 1979 marketing season could approach the capacity of the ports. Exports for 1978/79 are forecast at 3.7 million tons compared with 2.5 million tons for the season that ended in April.

The grain sorghum harvest is also estimated at a higher volume than earlier expected---480,000 tons---and the export forecast has been raised to 175,000 tons. Production last year was 374,000 tons and exports are only expected to total about 57,000 tons.

Longer Term Implications. World trade in corn and grain sorghum has doubled since the early 1970's and U.S. exports have provided nearly all of the increase. U.S. production has been expanded to meet the growth in world demand, but for various reasons, production in the other exporting countries of Australia, Argentina, Brazil, and South Africa, has not expanded in line with the increases in world trade.

In Australia, grain sorghum production peaked in the early 1970's, and production and exports have more or less stabilized since then. Producers have tended in recent years to favor production of oilseeds for the local market rather than expanding grain sorghum, which is mostly for export.

The area sown to corn in Argentina has been reduced 40 percent or nearly 2 million hectares since the early 1970's. However, average yields have increased and production and exports, although somewhat variable from year to year, have not shown a corresponding decline. Most of the land taken out of corn has been planted to soybeans but some marginal lands have also been shifted over to grain sorghum. With a relatively fixed crop land area, at least in the short run, the continuation of this shift from corn to soybeans, or renewed interest in corn, will depend largely upon the corn/soybean price ratio. Grain sorghum production and exports in Argentina have tended to increase despite annual fluctuations in the area planted. This grain has proven to be more adaptable to weather vacillation in the western grain zones than corn and is also complementary to cattle raising, providing stubble for late summer grazing, and grain or silage as an insurance against drought.

In Brazil, as opposed to the other Southern Hemisphere exporting countries, corn production has been rising. However, with a growing domestic feed industry, most of the increase has moved into the local market and exports have tended to be a residual, dependent upon the size of the crop.

Like the other Southern Hemisphere exporting countries, year-to-year climatic conditions in South Africa are quite variable, and although annual yields for both corn and grain sorghum fluctuate widely, the planted area has remained relatively static. South Africa has internal transportation and port loading limitations, which means that in years of bumper production, export and marketing opportunities for the producers are limited and stocks build up.

World Corn and Grain Sorghum Production and Exports
(In Thousands of Metric Tons)

	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/7 Feb. 22	8 <u>1/</u> June 1
Production 2/ Argentina Brazil South Africa Australia	14,590 14,300 9,151 1,510	8,220 15,111 9,993 1,442	13,600 14,509 4,382 1,157	15,800 16,784 11,787 1,167	12,530 16,837 9,500 1,034	10,915 18,375 7,592 1,256	14,900 19,272 9,966 1,077	14,800 17,920 8,900 735	16,000 14,70 10,380 715
Subtotal	39,551	34,766	33,648	45,538	39,901	38,138	45,215	42,355	42,295
Others 3/	162,152	162,172	159,366	176,577	176,950	187,050	185,107	187,115	190,269
Total Non-U.S.	201,703	196,938	193,014	222,115	216,851	225,188	230,322	229,470	232,56
U.S.	122,826	165,470	162,089	167,494	135,239	167,191	177,454	181,518	181,568
World Total 3/	324,529	362,408	355,103	389,609	352,090	392,379	407,776	410,988	414,13
Exports-July/June Argentina Brazil South Africa Australia	7,293 2,036 1,063 539	5,942 593 3,065 1,031	3,892 168 3,318 721	7,881 37 462 800	8,325 1,466 3,492 857	5,205 1,353 3,303 826	9,023 1,337 1,334 862	9,000 1,100 2,860 575	9,800 975 2,900 425
Subtotal	10,931	10,631	8,099	9,180	14,140	10,687	12,556	13,535	14,100
Others	8,901	8,826	8,070	12,553	10,159	13,339	9,792	10,201	9,659
Total Non-U.S.	19,832	19,457	16,169	21,733	24,299	24,026	22,348	23,736	23,759
U.S.	17,278	19,360	33,750	41,058	33,250	45,635	48,937	49,913	49,913
World Total	37,110	38,817	49,919	62,791	57,549	69,661	71,285	73,649	73,672
Selected Exports-Octob Argentina Brazil South Africa Australia	er/September 7,834 1,613 1,218 862	4,511 3 ⁴ 3 3,339 65 ⁴	5,679 62 2,405 692	8,392 872 1,357 577	7,209 1,121 3,512 963	5,700 1,315 2,865 898	10,150 1,505 1,476 971		10,320 290 3,504
Subtotal	11,527	8,847	8,838	11,198	12,805	10,778	14,102		14,25
U.S. <u>4</u> /	16,386	23,077	36,969	36,998	34,225	48,978	48,734		49,91
Total	27,913	31,924	45,807	48,196	47,030	59,756	62,836		64,169

^{1/} Estimated.

June 1978

^{2/} Production years indicated represent the "world" production year. Thus, 1977/78 production includes all harvests occurring within the July-June 1977/78 year. For example, Southern Hemisphere corn and grain sorghum crops harvested beginning in March 1978 are included in the 1977/78 "world" production year.

^{3/} Revised since FG 3-78 of February 22, 1978 to reflect revision in PRC data series.

^{4/} U.S. October/September exports do not include products and are not adjusted for transshipments through Canada.

	100,1	1971 72	1970 73	1973/74	1974/75	1975/76	1976/77	1977 Feb. 22	7/78 <u>1/</u> June 1
enduction 2									
Argentina Brazil South Africa Australia	9,930 14,130 8,600 212	5,860 14,891 9,483 214	9,000 14,109 4,160 139	9,900 16,284 11,105 106	7,700 16,354 9,140 133	5,855 17,885 7,312 132	8,300 18,800 9,592 145	8,300 17,500 8,500 135	9,500 14,300 9,900 135
Subtotal	32,872	30,448	27,408	37,395	33,327	31,184	36,837	34,435	33,835
Others 3/	124,449	125,555	124,634	138,459	137,133	146,996	145,259	147,064	149,619
Total Non-U.S.	157,321	156,003	152,042	175,854	170,460	178,180	182,096	181,199	183,454
U.S.	105,472	143,422	141,734	144,043	119,421	148,064	159,165	161,730	161,476
World Total 3/	262,793	299,425	293,776	319,897	289,881	326,244	341,261	343,229	344,930
ports-July/June									
Argentina Brazil South Africa Australia	5,333 2,036 915 22	4,801 593 2,829 41	2,832 137 3,181 9	5,105 27 371 3	5,831 1,424 3,324	2,593 1,353 3,181 11	1,384 1,337 1,334 34	5,000 1,100 2,800 25	5,500 975 2,800 25
Subtotal	8,306	8,264	6,159	5,506	10,580	7,138	7,089	8,925	9,300
Others	8,330	8,367	7,687	11,829	9,361	11,857	8,872	8,886	8,829
Total Non-U.S.	16,636	16,631	13,846	17,335	19,941	18,995	15,981	17,811	18,129
U.S.	13,078	16,719	28,892	34,853	28,384	39,590	42,351	44,198	44,198
World Total	29,714	33,350	42,738	52,188	48,325	58,585	58,332	62,009	62,327
Selected Exports-Oc	tohon/Sontor	show							
Argentina South Africa Brazil	5,682 1,022 1,613	3,792 3,028 3 ⁴ 3	3,913 2,341 62	5,195 1,246 872	4,827 3,290 1,121	2,674 2,797 1,315	5,380 1,476 1,505		5,880 3,350 290
Subtotal	8,317	7,163	6,316	7,313	9,238	6,786	8,361		9,520
U.S. 4/	12,724	19,954	31,581	31,052	28,841	43,160	42,482		44,200
Total	21,041	27,117	37,897	38,365	38,079	49,946	50,843		53,720

^{1/} Estimated.

June 1978

^{2/} Production years indicated represent the "world" production year. Thus, 1977/78 production includes all harvests occurring within the July-June 1977/78 year. For example, Souther Hemishpere corn crops which will be harvested beginning in March 1978 are included in the 1977/76 "world" production year.

^{3/} Revised since PG 3-78 of February 22, 1978 to reflect revision in PRC data series.

^{4/} U.S. October/September, exports do not include products and are not adjusted for transshipment through Canada.

World Grain Sorghum Production and Exports (In thousands of metric tons)

	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/ Feb 22	78 <u>1</u> / June 1	
roduction 2/										
Argentina South Africa Australia Brazil	4,660 551 1,298 170	2,360 510 1,228 220	4,600 222 1,018 400	5,900 682 1,061 500	4,830 360 901 483	5,060 280 1,124 490	6,600 374 932 472	6,500 400 600 420	7,000 480 580 400	
Subtotal .	6,679	4,318	6,240	8,143	6,574	6,954	8,378	7,920	8,640	
Others 3/	37,703	36,617	34,732	38,118	39,817	40,054	39,848	40,051	40,650	
Total Non-U.S.	44,382	40,935	40,972	··6 , 261	46,391	47,008	48,226	47,971	49,110	
U.S.	17,354	22,048	20,355	23,451	15,818	19,127	18,289	19,788	20,092	
Total World 3/	61,736	62,983	61,327	69,712	62,209	66,135	66,515	67,759	69,202	
xports-July/June										
Argentina Australia South Africa Brazil	1,960 517 148	1,141 990 236	1,060 712 137	2,776 797 91	2,494 856 168 42	2,612 815 122	4,639 828 	4,000 550 60	4,300 400 100	
Subtotal	2,625	2,367	1,940	3,674	3,560	3,549	5,467	4,610	4,800	
Others	571	459	383	724	798	1,482	900	1,315	830	
Total Non-U.S.	3,196	2,826	2,323	4,398	4,358	5,031	6,367	5,925	5,630	
U.S.	4,200	2,641	4,858	6,205	4,866	6,045	6,586	5,715	5,715	
Total World	7,396	5,467	7,181	10,603	9,224	11,076	12,953	11,640	11,345	
elected Exports-Octo	ber/Septembe	r								
Argentina Australia South Africa	2,152 862 196	719 654 311	1,766 692 64	3,197 5 77 91	2,382 963 222	3,026 898 68	4,770 971 0		4,440 140 154	
Subtotal	3,210	1,684	2,522	3,865	3,567	3,992	5,741		4,734	
U.S. <u>4</u> ∕	3,662	3,123	5,388	5,946	5,384	5,818	6,252		5,715	
Total	6,872	4,807	7,910	9,811	8,951	9,810	11,993		10,449	

^{1/} Estimated.

June 1978

^{2/} Froduction years indicated represent the "world" production year. Thus, 1977/78 production includes all harvests occurring within the July-June 1977/78 year. For example, Southern Hemisphere grain sorghum crops harvested beginning in March 1978 are included in the 1977/78 world" production year.

^{3/} Revised since FG 3-78 of February 22, 1978 to reflect revision in PRC data series.

^{4/} U.S. October/September exports do not include products and are not adjusted for transshipment through Canada.

Quarterly Corn Exports by Argentina, South Africa, Brazil and the United States: 1970-71 Through 1977-78 (In thousands of matric tons)

	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sap	Total
910-71	200	000	2,249	1,648	5,682
Argentina South Africa	798 243 541	992 33	158 405	588 340	1,022
Brasil	1,582	327	2,812		1,613
Subtotal		1,352		2,576	8,317
U.S.	3,870	2,913	2,265	3,676	12,724
Total	5,452	4,265	5,077	6,252	21,041
971-77					
Argentina	1,230	1,315	614	633	3,792
South Africa Brazil	688	750	692 50	898	3,028
Subtotal	2,118	2,068	1,356	1,621	7,163
U.S.	4,004	4,327	4,801	6,822	19,954
Total	6,122	6,395	6,157	8,443	27,117
20. 70					
972-73 Argentina	477	316	1,406	1,714	3 042
South Africa Brazil	873	1,123	287	58	3,913 2,341 62
Subtotal	1,380	1,441	1,708	1,787	6,316
U.S.	6,434	7,572	8,182	9,454	31,581
Total	7,814	9,013	9,829	11,241	37,897
			//00/	,	31,097
973-74	0-				
Argentina South Africa	873 5	1,072	1,449 304	1,801 933	5,195 1,246
Brazil	12	0	0	933 860	1,246 872
Subtotal	890	1,076	1,753	3,594	7,312
U.S.	8,025	8,392	9,034	5,601	31,052
Total	8,915	9,468	10,787	9,195	38,368
974-75					
Argentina South Africa	1,290 918	858 806	1,880 667	779 899	4,827 8,290
Brazil	243	208	115	555	1,121
Subtotal	2,451	1,872	2,662	2,253	9,238
U.S.	6,819	9,563	6,552	5,907	28,841
Total	9,270	11,435	9,214	8,160	38,079
975=76					
Argentina	464	377	954	879	2,674
South Africa Brazil	847 270	377 845 29	590 499	515 517	2,797
Subtotal	1,311	1,251	2,043	1,911	6,786
II.S.	11,448	10,236	12,112	9,364	43,160
Total	12,759	11,487	14,155	11,275	9,946
916-71	0.0				
Argentina South Africa	848 304	557 252	2,100 263	1,880 657	5,380 1,476
Brazil	328	167	325	657 685	1,505
Subtotal	1,480	976	2,688	3,222	8,361
U.S.	12,580	10,085	10,305	9,512	42,482
Total	14,060	11,061	12,993	12,734	50,843
277-78					
Argentina	938 (1,000)	442	(2,240) (600)	(2,260)	(5,880) (3,350) (290)
South Africa Brazil	(215)	(950) (75)	(0)	(800)	
Subtotal	(2,153)	(1,467)	(2,840)	(3,060)	(9,520)
U.S.	10,543	10,439		3,218)	(44,200)
Total	(12,696)	(11,906)	(2	9,118)	(53,720)

Sources: Argentina-National Orain Board; South Africa-U.S. Agricultural Attachee' Reporte; Bresil-Cacex, Bank of Brasil; and United States-Dureau of Ceneus. U.S. exporte do not include products and are not adjusted for transchippent through Canada.

ine 1978

Note: Numbers in ()'s are estimates or forecasts.

Quarterly Grain Sorghum Exports by Argentina Australia, South Africa and the United States: 1970-71 Through 1977-78 (In throusemis of matric tons)

				,	
	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sep	Total
970-71					
Argentina	229 27 39	205	1,*9- 297 76	525 538	2,152 862 196_
Australia South Africa		Ď		- 3	196
Subtotel	295	206	1,569	1,1+0	3,210
U.S.	1,300	1,328	317	717	3,662
Total	1,595	1,534	1,886	1,65	6,8~2
971-72					
Argentina Australia South Africa	236 252	260	120 200 87	101 202 56	719 65- 311
South Africa	75 564	9-			965
Subtotal		354	407	359	
U.S.	472	~6÷	690	1,200	3,123
Total	1,036	1,115	1,097	1,559	4,088
972-73					
Argentina Australia	158 251	115 =g	706 220	80° 193	1.766 692
South Africa	39	99 28		0	
Subtotal	436	179	926	1,000	2,522
U.S.	1,182	1,477	998	1,731	5,388
Total	1,610	•,696	1,924	2,731	7,910
773-74					
Argentina	599 1+0	306	,062	1,226	3,197
Australia South Africa		24	4-0 9".	294	3,19T 5 91
Subtotal	T39	352	1,593	1,522	2,865
U.S.	1,411	-,688	1,276	1,471	5,9=6
Total	2,150	2,020	2.969	2,993	9,811
7775					
Argentina	524		740	*,***	2.582 963
Australia South Africa	524 89 24	30 140 61	740 233 233	1.11	963
Subtotal	697	23*	1,133	*,504	2,56"
J.S.	1,172	1,589	634	1_969	5,384
Total	1,609	1,820	1,767	3,490	8,951
		100.		3,77.	V,77
775-76	-10	- 0-			
Argentina Australia South Africa	31-8 212 26	189 14	971 251	1.5 B -19	3,426 898
South Africa Subtotal		1/2 215	222	1,95"	3,992
U.S.	1,610	1,728	719	1,761	5,515
Total	2,226	1 943	11,961	2,718	9,510
116-11					
Argentina	272	37.3 69	,0mi 106	*.6+9 2***	4,770
Australia South Africa		0	100		
Subtotal	2-9	382	2,179	1,926	5,741
U.S.	1,577	2.1/*	F ₂ C sus	1,425	6,252
Total	2,320	2,+93	3,321	2+254	11,992
777-78					
Argentina	202	339	<,110 \15	1,790	my start
Australia South Africa	,1+/	100	(50)	1,790 25 (50)	145
Subtotal	(266)	.428,	2,151	1,605	1-,740
U.S.	1,42	,727	18	,567)	15,715
			16		

Sources: Argentine-Hatintal Grain Source Africa-U.S. Agricultural Attaches Seports: Australia-Gureau of Statustises and Danted State-Gureau of Gennus. C.S. exports do not include products and are not adjusted for transcripment transport Consta.

Sots: Sumbers in)'s are estimates or forecasts.

ARGENTINA: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1974/75 THROUGH 1978/79

		ARLA HARVEST	YIELD	BEGINNING STOCKS	PRODUCTIO			DUMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY HY 1	GCIRBA BAI.	1000 HECT	мт	MET TONS	MET TONS	1000 MET TOUS	MET TONS	1000 MET TONS	1000 MET TONS
CORV									
(73)1974-75	(APR-MAR)	3+486	2,54	574	9,900		5,399	2,954	4,015
(74)1975-76	(APR=MAR)	3 • 0 7 0	2.51	464	7.700		3,517	2.477	3,097
(75)1976=77	(4P2-M4R)	2,766	2.12	750	5 + 8 5 5		3,238	2.962	3,462
(76)1977=78	(APR-MAR) 1/	2,532	3.28	105	8.300		5,360	2,640	2,940
(77)1978=79	(4PR-MAR)2/	2:750	3.45	105	9,500		6,200	3,000	3,300

GRAIN SC	₹ GHU¶							
(73)1974	-75 (APR-MAR)	2.324	2.54	556	5.900	 8.838	2.493	2:773
(74)1975	-76 (APR-MAR)	1 • 9 3 8	2.49	515	4.830	 2,370	2,015	2+375
(75)1976	-77 (APR-MAR)	1.834	2.76	600	5+050	 3,539	1.961	2.061
(76) 1977	-78 (APR-MAR) 1/	2,377	2.78	60	6+500	 4,261	2,139	2,339
(77)1978	-79 (APR-MAR) 2/	2,450	2.85	60	7,000	 4.500	2.300	2,500

June 1978

^{1/} Preliminary.
2/ Forecast.
MOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12-month period following harvest.

AUSTRALIA: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1974/75 THROUGH 1978/79

		AREA HARVEST	YIELD	BEGINNING STOCKS	PRODUCTIO		TOTAL EXPORTS		CONSUMPTION TOTAL
COMMODITY BY	TIME PEPIOO	1000 HECT	мт	1000 MET TONS	MET TONS	1000 MET TONS	1000 MET TONS	MET TONS	MET TONS
CORN									
(73)1974=75	(APR-MAR)	46	06.5	18	106	1	1	72	116
(74)1975-76	(APR-MAR)	51	2.61	В	133	1	11	73	107
(75)1976-77	(APR=MAR)	47	2.01	24	132	5	34	59	115
(76) 1977-78	(APR-MAH) 1	58	2.50	9	145	2	12	57	116
(77) 1978-79	(APR-MAR) 2/	52	2.60	58	135	2	10	68	126
GRAIN SURGHUM									
(73)1974-75	(APR=MAY)	540	1.96	1+6	1 + 0 6 1		984	110	115
(74)1975-76	(APR-MAR)	511	1.76	108	901		897	83	89
(75)1976-77	(APR-MAR)	504	2.23	23	1 + 1 2 4		972	110	116
(76)1977-78	(APR-MAR) 1	524	1.78	59	932		450	300	305
(77)1978-79	(APR-MAR) 2/	365	1.59	236	580		100	450	+56

1100

1/ Preliminary.
2/ Forecast.
NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12-month period following harvest.

June 1978

BRAZIL: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1974/75 THROUGH 1978/79

		AREA HARVEST	YIELD	BEGINNING STUCKS	PRODUCTI			DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	мт	MET TONS	MET TONS	MET TONS	1000 MET TONS	1000 MET TONS	1000 MET IONS
CORN									
(73)1974-75	(APR-MAR)	11,262	1.45	800	10,284		1,311	12,210	15,473
(74)1975-76	(APR-MAR)	10,800	1.51	500	16,354		968	11,640	15,286
(75)1976=77	(APR-MAR)	11,200	1.60	300	17,885		1,511	12,674	16,174
(76)1977=78	(APR-MAR) 1/	11,800	1.59	500	18,800		1,300	13,500	17,000
(77)1978-79	(APR=MAR) ≧	10,700	1.34	1 + 0 0 0	14,300	750		12,800	15,800
GRAIN SORGHU	ч								
(73) 1974=75	(APR=MAR)	250	2.00		500		4.6	450	456

(73)1974-75	(APR-MAR)	250	5.00	 500	 44	450	+56
(74)1975=76	(APR-MAK)	230	2.10	 483	 	470	+83
(75)1976-77	(APR-MAR)	193	2.54	 490	 	490	+90
(76)1977-78	(APR-MAR) 1/	178	2.44	 435	 30	4 0 5	+05
(77)1978=79	(APR-MAR) 2/	170	2.35	 400	 	400	400

1/ Preliminary.
2/ Forecast.
NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12-month period following harvest.

June 1978

SOUTH AFRICA: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1974/75 THROUGH 1978/79

		HARVEST	YIELD	BEGINNING STOCKS	PRODUCTION 1000	ON TOTAL IMPORTS	TOTAL EXPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOO	HECT	МT	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS
CORS									
(73) 1974-75	(MAY=APR)	4,463	2.49	465	11:105		3,227	2,650	6,325
(74)1975-76	(MAY-APR)	4,488	2.04	2,018	9+140		3,206	2.740	6,376
(75)1976-77	(MAY-APR)	4,549	1.61	1,576	7,314		1,465	3,082	6,451
(76)1977=78	(MAY-APR) 1/	4,453	2.15	974	9,592		2,503	3,025	6,567
(77)1978-79	(MAY-APR) 2/	4+498	2.20	1:496	9,900		3,700	3,050	6,794
GRAIN SORGHUM									
(73)1974=75	(MAY-APR)	22/	2 02	2.7					1-4
(74) 1975=76	(MAY-APR)	336 333	2.03	37 214	692	•	209	120	296
(75) 1976=77	(MUL=ADM)	269	1.04	81	360 280	5	-	165	309
(75)1977-78	(MAY-APR) 1/	281	1.33	78		***		61	283
(77) 1978-79	(MAY-APR) 2/	308			374 480		57	88	305
(11114710-19	(7A T - APR)	308	1.56	90	480		175	115	325

Z/ Forecast.
NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12-month period following harvest.

June 1978

^{1/} Preliminary.
2/ Forecast.

UNITED STATES: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1973/74 THROUGH 1977/78

		AHEA HARVEST	YIELD	BEGINNING STOCKS	PRODUCTIO		TOTAL 1/ FXPORTS	DUMESTIC FOR FFED	CONSUMPTION TOTAL
YH YTJOCHHCO	OCIRSM SMIT	1000 HFCT	41	1000 MET TONS	MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	10 10 MET TONS
CORV									
(73)1973=74	(JCT-SEP)	25:149	5.73	17,982	144.043	25	31,242	106,808	118.016
(74)1974-75	(3cT=5EP)	26,469	4.51	12.292	119,421	51	28,922	н1.935	93,562
(75)1975=76	(3CT=5EP)	27:317	5+42	9.180	148,064	51	43,208	91+252	103,752
(75)1976-77	(OCT-SEP)	28,855	5.52	10:135	159,165	75	42,522	91+115	104,399
(77)1977-78	(OCT-SEP) 2/	29.329	5.70	22,455	161,476	25	44,198	97+160	109,/34

GRAIN SDAGHUM

(73)1973-74	(3CT-5EP)	6,354	3.69	1 + 954	23,451	 5,946	17+628	17,010
(74)1974-75	(OCT-SEP)	5,598	2.63	1:549	15:818	 5.384	10,935	11,094
(75)1975=76	(OCT=SEP)	6+232	3.07	889	19,127	 5.817	12.751	12,704
(75) 1976-77	(OCT-SEP)	5,949	3.67	1+295	18.299	 6,249	10.872	11,023
(77)1977=78	(3CT-SEP) 2/	5.706	3.52	2.312	20.092	 5.715	11 • 684	11 • 836

Orn exports do not include products.

June 1978

^{2/} Preliminary.

IIS Department of Andrews

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FG-10-78 June 12, 1978

FIRST FORECAST OF 1978 USSR GRAIN CROP

Prospects for the 1978 Soviet Union total grain crop point toward an outturn somewhat better than the 1977 harvest of 195.5 million tons, based upon weather and other crop conditions reported as of early June.

Currently it appears that the chances are about two out of three that the final crop would fall in a range of 185 million to 225 million tons. Although there is still much uncertainty about both the winter and spring crops, crop conditions currently suggest an outturn slightly above the middle of this range. If conditions for the balance of the growing season are quite favorable, the final total grain outturn could yet reach or exceed 225 million tons, which would be somewhat above the Soviet plan level for the 1978 crop. If, on the other hand, conditions for the balance of the growing season should become quite unfavorable, the outturn might even be somewhat below the 1977 harvest. In light of the experience of 1975, it is conceivable that the outturn could total below 185 million tons by a significant margin under extremely unfavorable circumstances.

Although seeding of spring grains in some areas was substantially delayed, total planted area has apparently reached a relatively high level. The total grain area in 1978 should again approximate the 130 million hectares of 1977, the highest since 1964.

Soil moisture conditions and recent precipitation levels over large portions of the USSR grain producing area have been well above normal, and in some localities excessive. Winter grains, which make up nearly one-third of the total grain crop, were sown on an area equal to the near record of 1977. The winter grain area to be harvested will be relatively high as losses to winterkill appear little if any more than average. Although a great deal yet depends upon weather conditions for the balance of the growing season, the plentiful moisture conditions and

high proportion of winter grains indicate favorable yield levels. On the other hand, problems with weeds and disease infestations have been noted. Presumably these are attributable to the unusually wet conditions and generally delayed stage of crop advancement that now prevail in the European USSR.

Prepared by USDA InterAgency Task Force on USSR Grain Situation. The following USDA agencies participate as members of the USSR Task Force: Foreign Agricultural Service; Economics, Statistics and Cooperatives — Service; the Office of General Sales Manager; and Agricultural Stabilization and Conservation Service.

USSR: Area, Yield and Production of Grain, 1972-1978

	or Grain, 197	2-19/8	
Grain	Area Harvested (million hectares)	Yield (metric tons per hectare)	Production 1/ (million metric tons)
Wheat			
1972	5 8.5	1.5	86.0
1973	63.0	1.7	109.8
1974	59.7	1.4	83.8
1975	62.0	1.1	66.2
1976	59.5	1.6	96.9
1977	62.0	1.5	92.0
1978 (Forecast)	63.0	1.4-1.7	87-108
Coarse 2/			
1972	53.5	1.4	72.5
1973	55.2	1.8	101.0
1974	59.4	1.7	99.7
1975	58.1	1.1	65.8
1976	60.8	1.9	115.0
1977	60.2	1.5	92.5
1978 (Forecast)	59.5	1.5-1.8	88-107
Total Grain 3/			
1972	120.2	1.4	168.2
1973	126.7	1.8	222.5
1974	127.2	1.5	195.7
1975	127.9	1.1	140.1
1976	127.7	1.8	223.8
1977	130.3	1.5	195.5
1978 (Forecast)	130.0	1.4-1.7	185-225

^{1/ &}quot;Bunker weight" basis; not discounted for excess moisture and foreign material.

Source: USSR Task Force Date: June 12, 1978

^{2/} Includes rye, barley, oats, corn, sorghum, and millet.

^{3/} Includes wheat, coarse grains, rice and miscellaneous grains and pulses.

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FG-11-78 July 10, 1978

SECOND FORECAST OF 1978 USSR GRAIN CROP 1/

Based on information available as of early July, conditions for the 1978 total grain crop in the USSR continue to indicate that a relatively good crop is in prospect. Taking account of the limited available information and the possibility of abnormal conditions which may yet influence the crop in the weeks ahead, it appears that the chances are about 2 out of 3 that the final outturn for total grains would fall within a range of 195-230 million tons; comparable ranges for wheat and coarse grains would be 95-110 million tons and 90-110 million tons, respectively. Barring unusual conditions during the balance of the growing and harvesting season, a total grain outturn of approximately 215 million tons is now indicated, including about 105 million tons of wheat, 100 million tons of coarse grains and 10 million tons of miscellaneous grains, rice, and pulses.

The estimate of total grain area for 1978 continues at 130 million hectares, approximately the same as that of 1977. Yield per hectare, however, seems likely to average around 10 percent above a year ago. The expected yield increase is attributable to significantly better soil moisture conditions and more evenly distributed rainfall that has been experienced thus far in the growing season. There continue to be some areas where moisture levels have actually been excessive to the point of causing less than optimum yields. In addition, the report of the U.S. Winter Wheat Team which recently traveled in the USSR suggested that weed problems appear to be somewhat more prevalent than usual, especially for spring seeded crops in the European USSR. Uneven stands have been observed in a number of important areas, probably due to the unusually wet conditions and delayed crop development that has been experienced this past spring. Harvesting of the winter wheat crop in most major producing regions will be about 10 days later than normal. Considering both the increased area and the unusually good moisture conditions, the total outturn of winter grains seems likely to approximate the record levels of around 63 million tons harvested in both 1973 and 1977.

^{1/} The first forecast of the 1978 grain crop was issued June 12, 1978.

For spring grains, moisture conditions are also exceptionally good in most areas, and the stage of development is approximately normal for this time of year. No significant occurrence of hot, dry wind conditions has been noted thus far, and the general pattern of weather conditions experienced to date reflects temperatures somewhat cooler than normal.

Prepared by USDA InterAgency Task Force on USSR Grain Situation. The following USDA agencies participate as members of the USSR Task Force: Foreign Agricultural Service; Economics, Statistics and Cooperatives Service; the Office of General Sales Manager; and Agricultural Stabilization and Conservation Service.

USSR: Area, Yield and Production of Grain, 1972-1978

Grain	Area Harvested (million hectares)	Yield (metric tons per hectare)	Production <u>l</u> / (million metric tons)
Wheat			
1972	58. 5	1.5	86.0
1973	63.0	1.7	109.8
1974	59.7	1.4	83.8
1975	62.0	1.1	66.2
1976	59.5	1.6	96.9
1977	62.0	1.5	92.0
1978 (Forecast)	62.0	1.7	95-110
Coarse 2/			
1972 -	53.5	1.4	72.5
1973	55.2	1.8	101.0
1974	59.4	1.7	99.7
1975	58.1	1.1	65.8
1976	60.8	1.9	115.0
1977	60.2	1.5	92.5
1978 (Forecast)	60.5	1.7	90-110
Total Grain 3/			
1972	120.2	1.4	168.2
1973	126.7	1.8	222.5
1974	127.2	1.5	195.7
1975	127.9	1.1	140.1
1976	127.7	1.8	223.8
1977	130.3	1.5	195.5
1978 (Forecast)	130.0	1.7	195-230

^{1/ &}quot;Bunker weight" basis; not discounted for excess moisture and foreign material.

Source: USSR Task Force Date: July 7, 1978

^{2/} Includes rye, barley, oats, corn, sorghum, and millet.

^{3/} Includes wheat, coarse grains, rice and miscellaneous grains and pulses.

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TOTAL WHEAT AND COARSE GRAINS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78 FRELIM	1979/7 FORECAS
XFORTS 1)					
SELECTED EXPORTERS 2)	43.3	43.9	49.4	E 4 A	AF
WEST EUROPE	12.7	14.5	11.1	51.4 12.1	48. 12.
USSR	5.0	0.5	3.0	2.0	2.
OTHERS	4.4	6.2	5.5	7.4	8.
TOTAL NON-US	65.4	65.1	68.9	72.8	71.
U.S 3)	62+4	77,9	76.3	83.1	80.
WORLD TOTAL	127.8	142.9	145.3	155.9	152.
			143.3		
MFORTS WEST EUROPE	32.7	31.2	40.9	33.7	32.
USSR	5.2	25.6	10.3	18.6	16.
JAPAN	18.5	19.5	21.4	22.0	23 -
EAST EUROPE	11.1	12.3	15.3	12.4	12.
OTHERS	60.3	54.3	57.3	69.3	68
WORLD TOTAL	127.8	142.9	145.3	155.9	152
	139.3		156.2	170.4	
RODUCTION 4) 5)					
SELECTED					
EXPORTERS 2)	95.6	105.3	121.9	106.2	113
WEST EUROPE	141.8	130.0	123.5	135.3	140
USSR 6)	183.7	132.0	211.9	184.5	205
EAST EUROPE	91.3	87.9	94.1	93.6	94
PRC OTHERS	104.4 168.9	109.9 186.5	113.4 199.8	108.8 190.5	114 198
TOTAL NON-US	785.7	751.7	864.6	819.0	866
U.S	199.4	242.8	252.2	257.4	241
WORLD TOTAL ===	985.1	994.5	1116.8	1076.5	1107
ITILIZATION 4) 7					
WEST EUROPE	156.3	153.1	153.6	156.3	159
USSR 6)	192.9	170.2	203+2	208+1	209
PRC	110.6	112.0	116.4	117.6	122
OTHERS	394.9	408.7	431.6	434.1	444
TOTAL NON-US	854.6	844.1	904.8	916+2	935
U.S.	140.1	153.4	151.2	159.5	162
WORLD TOTAL	994.8	997.4	1056.0	1075+7	1098
		997.4	1056.0		
END STOCKS 4) 8) TOTAL					
FOREIGN 9)	90.5	79.1	114.9	100 + 6	112
USSR: STKS CHG	-9.0	13.0	16.0	-7+0	10
US	27.3	35.4	60.3	75.2	72
WORLD TOTAL 9)	117.8	114.5	175.2	175.8	185

NOTE: FOOTNOTES 1 THROUGH 9 APPEAR ON PAGE 39.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

JULY 1978 FOREIGN COMMODITY ANALYSIS, FAS, USDA

WORLD SITUATION AND OUTLOOK FOR GRAINS

General Summary

The chances of any major drawdown of world grain stocks for 1978/79 are rapidly disappearing. The new harvest is now likely to equal or exceed global 1978/79 requirements. Total year-end stocks of wheat and coarse grains, which this past year were approximately unchanged in terms of volume and declined slightly relative to annual world utilization, now seem headed for a small net increase by this time next year.

In spite of the improved supply prospects, the world price and market situation is nevertheless apt to continue generally firm during the months ahead, for several reasons. First, what little stock increase does occur in wheat and feedgrains is likely to center in the USSR; elsewhere, stocks relative to usage will probably decline. Second, the quantity of "free" stocks in the U.S. will be well below year-ago levels. A third factor in the market situation is that, following upon the actions taken on reserves and production restraint in the U.S. over the past year, there is the possibility that similar actions in 1978/79, affecting either storage of the 1978 crop or production for the 1979 crop, or both, could be undertaken.

World production of wheat, rice, and other grains for 1978 thus far appears to be benefiting from slightly better than average conditions. In the Northern Hemisphere, crops will be late in some areas because of a cool spring, but moisture conditions have meanwhile been exceptionally good in all but a few relatively small spots. Rains for the fall rice crop thus far are off to a good start in the Asian monsoon region. In the Southern Hemisphere, where some planting and most of the growing season still lies ahead, conditions to date appear generally satisfactory.

Based on conditions reported as of mid-July, a total 1978 outturn of approximately 1,360 million tons of grains, including rice, is indicated. Taking into account past variations and forecasting error, the final figure could still differ from this forecast by as much as 5 or 6 percent in either direction. This would be moderately above the yearago level of 1,321 million; it would also probably be slightly in excess of total world utilization of these grains for the 1978/79 season, and should therefore result in a small increase in the level of stocks remaining at the end of the season.

An important aspect of this early outlook for 1978/79, however, is that stocks in the United States, and possibly in certain other major exporting countries as well, may actually decline somewhat.

This circular is prepared by the Grain and Feed Division, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-6460

The previous report in this series was Foreign Agriculture Circular, FG-6 78, World Grain Situation: Outlook for 1978/79, May 10, 1978.

WORLD: WHEAT AND WHEAT FLOUR JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974 75	1975. 76	1074/77	1977/78	1978/79
	19/41/5	1973.78	1976/77	PRELIM	FORECAST
				7 // 111	TOTECAD.
EXPORTS					
CANADA	11.2	12.1	12.9	15.8	14.5
AUSTRALIA	8.3	7.9	8.5	11.2	8.0
ARGENTINA	2.2	3.2	5.6	2.7	2.9
SUB-TOTAL	21.6	23.2	27.0	29.7	25.4
WEST EUROPE	8.2	9.5	6.6	6.2	7.3
USSR	4.0	0.5	1.0	1.0	1.0
OTHERS	2.0	1.6	2.8	4.0	5.0
TOTAL NON-US	35.9	34.9	37.4	40.9	38.8
U.S. 3)	28.0	31.5	25.7	31.0	29.7
	/7.0		63.1	71.9	68.4
WORLD TOTAL	63.9	66.4			
IMPORTS					
WEST EUROPE	6.0	6.4	5.4	7.6	6.0
USSR	2.5	10.1	4.6	7.1	5.0
JAF'AN	5.4	5.9	5.5	5.6	5.7
EAST EUROPE	4.5	5.6	7.0	4.2	4.7
PRC	5.7	2.2	3.1	8.6	8.0
OTHERS	39.7	36.2	37.5	38.9	39.0
	63.9	66.4	63.1	71.9	68.4
WORLD TOTAL		00+4			
(+ INTRA EC-9)	68+6	72.9	68.5	78.6	74.9
PRODUCTION 6)					
CANADA	13.3	17.1	23.6	19.7	18.8
AUSTRALIA	11.4	12.0	11.7	9.4	12.5
ARGENTINA	6.0	8.6	11.0	5.3	8.0
WEST EUROPE	56.7	48.5	50.7	47.6	52.7
USSR 7)	83.9	66.2	96.9	92.0	105.0
EAST EUROPE	34.1	28.5	34.7	34.4	33.8
INDIA	21.8	24.1	28.8	29.1	31.2
OTHERS	81.5	87.3	99.4	89.0	95.1
TOTAL NON-US	308.6	292.3	356+8	326.4	357.1
TOTAL ROR-05					
J.S.	48.5	57.8	58.3	55.1	
					49.0
WORLD TOTAL	357.1	350.0	415.1	381.6	406.1
WORLD TOTAL ===		350.0		381.6	406.1
WORLD TOTAL				381.6	406.1
===				381.6	406.1
===				381.6	406.1
UTILIZATION 8)	18.3	19.7	20.3	381.6	406.1
UTILIZATION 8) U.S. USSR 7)	18.3 93.4	19.7 87.8	20.3 88.5	381.6 ====================================	20.3
UTILIZATION 8) U.S. USSR 7) PRC	18.3 93.4 43.7	19.7 87.8 43.2	20.3 88.5 48.1	22.9 100.1 49.1	20.3 102.0 52.0
UTILIZATION 8) U.S. USSR 7)	18.3 93.4	19.7 87.8	20.3 88.5	381.6 ====================================	20.3 102.0 52.0
U.S. U.S. USSR 7) PRC OTHERS	18.3 93.4 43.7 207.7	19.7 87.8 43.2 202.5	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5	20.3 102.0 52.0 226.9
UTILIZATION 8) U.S. USSR 7) PRC OTHERS	18.3 93.4 43.7 207.7	19.7 87.8 43.2	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5	20.3 102.0 52.0 226.9
UTILIZATION 8) U.S. USSR 7) PRC OTHERS	18.3 93.4 43.7 207.7	19.7 87.8 43.2 202.5	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5	20.3 102.0 52.0 226.9
ULS. ULS. USSR 7) PRC OTHERS	18.3 93.4 43.7 207.7	19.7 87.8 43.2 202.5	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5	20.3 102.0 52.0 226.9
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8)	18.3 93.4 43.7 207.7	19.7 87.8 43.2 202.5	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5	20.3 102.0 52.0 226.9
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 333.2	20.3 88.5 48.1 219.1 375.9	22.9 100.1 49.1 218.5 390.6	20.3 102.0 52.0 226.9
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL FOREIGN 9)	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 353.2	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5 390.6	20.3 102.0 52.0 226.9 401.2
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL FOREIGN 9) USSR: STKS CHG	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 353.2	20.3 88.5 48.1 219.1 375.9	22.9 100.1 49.1 218.5 390.6	20.3 102.0 52.0 226.9 401.2
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL FOREIGN 9)	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 353.2	20.3 88.5 48.1 219.1	22.9 100.1 49.1 218.5 390.6	20.3 102.0 52.0 226.9 401.2
U.S. USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL FOREIGN 9) USSR: STKS CHG U.S.	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 353.2 41.3 -12.0	20.3 88.5 48.1 219.1 375.9 68.3 12.0 30.3	22.9 100.1 49.1 218.5 390.6	20.3 102.0 52.0 226.9 401.2
USSR 7) PRC OTHERS WORLD TOTAL ENDING STOCKS 8) TOTAL 9) USSR: STKS CHG U.S. WORLD TOTAL 9)	18.3 93.4 43.7 207.7 363.1	19.7 87.8 43.2 202.5 353.2	20.3 88.5 48.1 219.1 375.9 68.3 12.0 30.3	22.9 100.1 49.1 218.5 390.6	406.1 20.3 102.0 52.0 226.9 401.2

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

JULY 1978

FOREIGN COMMODITY ANALYSIS, FAS, USDA

WORLDOWS OF METROD TO S OLL: LOTE MEARS CALT LEFTALS LY DW MORTOGRES CHAIRS

	15-11-5	. : - : - :		183	
	79.7045	0875 TB	1975 77		I FT S TE
				PRELIM	
5:90eT5 10					
224222	3.5 2.8	2,2	4.3	7.5	2.2
408194054	3.5	3.1	3.3	3.5	2.3
SPERTINE	3.5	5.3	F.E	10.9	20.2
8. 457004	3.5	3.4	1.4	2.9	3-7
THAILAND	5-5		1.3	1.12	1 - 3
994211	1.5	2 - 4	1.3	1.1	200
SUB-TOTAL	21.7	21.7	==. +	21.7	22.7
		~ * *			
WEST SURCES	4.5	5.1	4.5	€.≎	= = =
USSE	1.3		2.3	1.1	1.1
DITHERS	E.3	4 = =	2.7	3.3	3.5
707au 404-US	29.5	30.2	31.5	311.9	31.5
U.S. 31	~	. 7			
0.2. 31	34.4	45.3	57.2	52.1	50.2
#09L0 T0T4L	:3.4	Tava	92.1	34.1	13.7
*** 24 0 ***					
1-F0973					
WEST EUROPE	25.	24.8	35.0	25-1	26.0
USS9	2.7	15.5	5.7	11.5	11-0
_ A = A =	13.1	13.5	45.4	15.4	-1.3
EAST ELECRE	2 - 5	2 - 8	8.3	8.2	
OTHERS	14.9	15.7	15.	21-9	20.7
MORLO TOTAL	23.0	Ta.a	32.1	2	83.7
ADVICE TO THE				94.1	50.
- INTRA SC-R	***	94.9		=1.5	21.3
PRODUCTIO* 5 11					
CANADA	17.4	21.1	21.1	22 - 1	19.3
AUSTRALIA	4.5	5.5 15.4	5.0	2 7	5 - 7
483541144	13.8	12.4	10-2	17.3	
E. AFRICA	9.7	7.9	11-3	10.7	10.0
THATLANT BRAZZL	2.7	3.3	3.0	2.2	2. 2
WEST EUROPE	18.9	19.5	19.4	14.9	19.5
255 a	85.1	35-9		27.5	37.4 131.1
EAST EUROPE	57.2	E = . 4	75.5 115.0 59.5	50 - E	20.2
STHERE	17001	165.0	194.8	181.2	186.5
TUTAL HUM-US	4I	452.4	507.8	427.0	5 7 2 1 3
0.9.	150.0	195.1	193.9	212.3	19218
Mosfo Jour	5.29 of	244. Ξ	706.7	221.	791
UTILIZATION TO					
0.5.	121.4	172.7	130.9	130.5	.42.5
USSF 51	99.5	10.4	114.7	178.0	
220	22.5	19.8	09.3	58-5	
DTHERS	343.5	359.3	300.1	3-7 9	7 1
WOFLE TOTAL	531/5	2 4 4 . T	197.1		
FWT 073090 0					
ENT STOCKS 8 11					
FOREISH P	39.5				15.0
1085F: 57 8 0~G	2.1	0	4.0	43.3	4101
U.S.	15.5	17.6 	31.	-3.3 43.0	# 5 - 1 # 5 - 1
WURLS TUTAL 9	54.0	5E.:	-6	10.5	9.5 8

MOTE: FOOTMOTES	3 4 0 5 THROUGH 11	APPEAR ON FEE	3 3 5		
	54.9	==.:		2=-5	

ODUPCE: PREPARED OF ESTEMATED OF THE BACTS OF OPERIORAL STATISTICS OF FOREIGN STAES THE PARED STAES OF THE P

TTU 1978 FTREIS (00++.007) A AU SIS+FAS(USDA

WORLD: RICE PRODUCTION, TRADE AND STOCKS

		(IN MILL	IONS OF METRIC	TONS)	
	CY 1975	CY 1976	CY 1977	CY 1978 AS OF MAY 10 PRELIMINARY	CY 1978 AS OF JUL 19
EXPORTS 2)				PREIGHUNARI	PRELIMINARY
AUSTRALIA	0.2	0.2	0.3	0.3	0.3
BURMA	0.3	0.6	0.6	0.4	0.4
ITALY	0.5	0.4	0.3	0.4	
PANISTAN	0.4	0.9	0.9	0.2	0.2
PRC	1.4	0.9	0.7	1.3	0.8
THAILAND	1.0	1.9	2.9	1.8	1.3
ALL OTHERS	1.3	1.4	2.0	2.2	1.5
TOTAL NON-US	5.1	6.4	7.7	7.0	6,5
U.S.	2.1	2.0	2.3		2.2
WORLD TOTAL	7.2	8.4			
			10.0	9.3	8.7
IMPORTS 2)					
BANGLADESH	0.4	0.3	0.5	0.7	
EC-9	0.4	0.3		0.3	0.3
HONG KONG	0.0	0.9	0.9	0.8	0.8
INDONESIA	0.7		0.4	0.3	0.3
IRAN	0.7	1.3	2.0	2.9	2.5
NOREA REP OF		0.3	0.4	0.5	0.5
	0.4	0.2	0.1	0.0	0.0
MALAYSIA, WEST	0.1	0.1	0.2	0.5	0.5
PHILIPPINES	0 • 1	0.1	0.0	0.0	0.0
SINGAPORE	0.1	0.2	0.2	0.1	0.1
SRI LANKA	0.4	0 . 4	0.5	0.3	0.3
ALL OTHERS	3.6	4.3	4.7	3.6	3.4
WORLD TOTAL	7.2	8.4	10.0	9.3	8.7
DEGENERATION TO	1974/75	1975/76	1976/77	1977/78 AS OF May 10	1977/78 / Jul. 1
PRODUCTION 3)	44.0			40.7	19.6
BANGLADESH	16.9	19.2	17.6	19.6	
BURMA	8 • 6	9+2	9.3	8.8	8.8
INDIA	59.4	73.2	64.2	74.3	75 - 1
INDONESIA	22.5	22.3	23.3	22.8	22.8
JAPAN	15.4	16.5	14.7	16.4	16.4
KOREA REP OF	6.2	6.5	7.2	8.3	8.3
PAKISTAN	3.5	3.9	4.1	4.3	4.4
FRC THAILAND	127.5 14.5	126.5 15.2	125.5 15.8	126.5 15.0	126.5
SUB-TOTAL	274.4	292.5	281.9		
====					
EC-9	1 - 1	1 + 0	0.9	0.8	0.7
AUSTRALIA	0 - 4	0.4	0.5	0.5	0.5
ARGENTINA	0.4	0.3	0.3	0.3	0.3
BRAZIL	7.0	8.5	8.0	7.5	7.5
ALL OTHERS	48 • 4	52.0	52.1	52+6	52.6
TOTAL NON-US	331.7	354.7	343.7	357.7	358.5
U.S.	5.1	5.8	5.2	4.5	4.5
WORLD TOTAL	336.8	360.6	349.0	362.2	
ENDING STOCKS 4)					
TOTL FOREIGN	12.1	16.3	13.6	19.7	19.0
U.S.	0.2	1.2	1.3	0.8	0.8

OF

19.8

12.3

17.5

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, PESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

WORLD TOTAL

14.9

20.5

¹⁾ PRODUCTION IS ON ROUGH BASIS; TRADE AND STOCKS ARE LISTED AS MILLED.

TRADE DATA ON CALENDAR YEAR BASIS.
THE UORLD RICE HARVEST STRETCHES OVER 6-8 HONTHS. THUS, 1977/78 PRODUCTION REPRESENTS THE CORO HARVESTED IN LATE 1977 AND EARLY 1978 IN THE NORTHERN HEMISPHERE AND THE CROP HARVESTED IN EARLY 1978 IN THE SOUTHERN HEMISPHERE.

CERTY 1978 IN THE SOUTHERN HERISPHERE. STOCKS DATE ARE ASSOCIATED AND SHOULD STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERENT LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS BURNA AND THE PEOPLE S REPUBLIC OF CHINA.

Situation and Outlook for Grains, Excluding Rice

Overview; Total Wheat and Coarse Grains

World trade in wheat and coarse grains in 1978/79 is currently expected to be down about four million tons from last year but still over 150 million tons for the second year in a row. Five of the previous six years have seen a new record set in the level of world trade. The actual level of trade in 1978/79 will still depend greatly upon weather conditions for the balance of the growing season in a number of importing countries. Government decisions in regards to import levels and general economic conditions in the more developed importing countries will also be major factors.

Currently, 1978 world wheat and coarse grain production is estimated at about 1,108 million metric tons, up approximately thirty million from 1977 but still about ten million tons below the record crop of 1976. Over the past five years the estimate of world grain production as of July was high relative to the final outcome on three occasions and low on two others. The July estimate has been below the final result by as little as 25 million tons and above by as much as 73 million, with the USSR accounting for most of the differences.

World utilization of total wheat and coarse grains is currently projected to reach almost 1,100 million tons, which would be over 20 million tons above the current estimate for 1977/78. Because of an unusually high waste-loss estimate for the USSR for 1977/78, the global increase projected from 1977/78 to 1978/79 when USSR waste loss is excluded is actually somewhat over 30 million tons.

With production presently expected to be marginally above utilization, combined world stocks of wheat and coarse grains are currently expected to increase slightly, by the end of 1978/79. At the currently projected level, world stocks of wheat and coarse grains at the end of 1978/79 would represent about 17 percent of utilization. This is about the same percentage as during the previous two years, but well above the 12 percent level of 1973/74-1975/76. In the late 1960's, however, global stocks were at times the equivalent of 20 percent of utilization.

With an estimated decline in world import demand, mainly due to probable smaller imports into the USSR, U.S. grain exports in 1978/79 are currently projected about 81 million tons, somewhat less than the record 1977/78 level. Total shipments by other exporting countries are also likely to share in the expected reduction in world trade, at least in the case of wheat, where most of the decline in import needs is expected.

World grain prices which tended to move upward through April/May have weakened somewhat in June and July as the crop outlook in the Northern Hemisphere began to become more defined. However, the movement of grain into the farmer-held reserve in the United States, limited wheat availabilities in other major export countries, and record corn export

loadings from the United States and Argentina have been moderating factors. World prices of grains in June/July were 20-25 percent higher than during the same period a year earlier. This tone of firmness is expected to continue in the months ahead despite what may appear to be generally improved supply prospects, for several reasons. Stocks relative to usage in 1978/79 are unlikely to increase, and if there is any buildup in stocks, it could mostly be in the Soviet Union. The level of "free" stocks in the United States will be well below year-ago levels. This combines with reduced wheat export availabilities in Australia, Argentina and Canada, at least for the first half of the season. Another factor in the price outlook is that, following upon the action taken on reserves and production restraints in the U.S. over the past year, there is the possibility that similar action in 1978/79, affecting either storage of the 1978 crop or production for 1979, or both, could be undertaken.

Reliability World Wheat and Coarse Grain Crop Production Forecasts as of July

The world crop production forecasts in this report are based on information available through mid-July. These production forecasts are developed from continuous reports received from U.S. Agricultural Attaches stationed overseas; published and unpublished information available from domestic and foreign producer, trade, and commercial groups; official and unofficial reports from foreign governments and marketing boards; field trips by Washington-based analysts; discussions with other grain analysts, and meteorological data.

To assist users in interpreting the production forecasts in this report, "the standard error of estimate from trend," a statistical measure of past variability from a linear trend is shown below. Such variability, which is due mainly to weather fluctuations, tends to be quite high for any specfic geographic area, but because at the global level such fluctuations are often offsetting, the standard error for global production tends to be quite small. For example, in the table below, the variability for the USSR and the United States is larger than for either the world totals or for the world total less the United States and the USSR.

Also shown in the table is a five year record of the difference between the July forecasts and the final estimates. The differences have tended to be quite large for the USSR production, reflecting the large weather—induced variability. Again, the differences for the world less the US and the USSR have been quite small, reflecting the fact that good weather conditions in one area tend to be offset by poor conditions in others.

RELIABILITY OF JULK WORLD CROP PRODUCTION FORECASTS 1/

ATE	F YEARS	FINAL				m	m	a	e		m	ന	m	ત	m		m	m	m.	4	m	
FIVE YEAR RECORD OF DIFFERENCE BETWEEN JULY FORECAST & FINAL ESTIMATE	NUMBER OF YEARS	FINAL : FINAL		••••	a	a	·	a	a	••••	a	a	<u></u>	a	α 		ત	CI.	CI	_	a	••
FIVE YEAR RECORD OF DIFFERENCE EEN JULY FORECAST & FINAL ESTII		:LARGEST	T)		73	84	22	10	84		33	58	Q)	9.	54		99	23	2	10	†₹	
VE YEAR RI	QUANTITY	AVERAGE:SMALLEST:LARGEST	MILLION MT)		25	34	0	0	19		17	17	0	0	16		5	9	~	_	3	
FIBETWEE		<u></u>	<u> </u>		94	37	6	9	32		2 ^t	22	-	m	19		54	16	6	4	12	
•••••	AVERAGE	PERCENT			7.6	4.9	4.3	1.0	17.5	••••	6.5	7.0	0.0	 		•••••	3.9	3.6	5.7	7	12.9	••
STANDARD ERROR OF ESTIMATE FROM TREND-68% CONFIDENCE LEVEL		QUANTITY	MILLION MI		31	27	15	11	22		16	16	4	6	14		18	13	13	7	12	
STANDARD ERROR OF ESTIMATE F. TREND-68% CONFIDENCE LEVEL		PERCENT:			2.8	3.1	e.5	1.7	10.7		3.9	4.5	വ.	3.6	13.3		2.6	2.6	6.7	1.7	12.0	
אסדאשם מאג מספא	NOTHER WIND AND			WHEAT & COARSE GRAINS	WORLD	WORLD-LESS US	Sn	WORLD-LESS US & USSR	USSR	WHEAT		WORLD-LESS US	Sn	WORLD-LESS US & USSR	USSR	COARSE GRAINS		WORLD-LESS US	Sn	WORLD-LESS US & USSR	USSR	••

Standard Error of Estimate from Trend derived from 1960-77 production trends; five year difference for US is based on 1969-70 and 1975-77 and does not include grain sorghum.

Averages are based on absolute differences from final estimates. 7

Wheat Outlook

World trade in wheat during 1978/79 is currently expected to be down approximately $3\frac{1}{2}$ million tons from last year's record level of seventy-two million tons. The actual level of world trade will be primarily dependent on weather conditions and resulting harvests particularly the following:

- size of the Soviet Union's total grain crop;
- quality of wheat crops in West and East Europe;
- the size of Brazil's wheat harvest.

Another important factor in world trade during 1978/79 will be imports by the People's Republic of China.

Currently, world wheat production in 1978 is forecast at 406 million tons, nearly 25 million tons above the previous year but still below the record crop of 415 million tons produced in 1976. Over the past five years the July estimate of world wheat production has been above the final outcome on three occasions and below the final outcome on two other occasions. The difference between the July estimates and the final results have ranged from 17 to 33 million tons, the largest portion of these differences being explained by estimates for production in the USSR.

World utilization of wheat in 1978/79 is expected to increase to about 401 million tons, approximately 11 million tons above last year's record but still slightly below the current estimate for world production. Consequently, by contrast with the estimated 9 million tons decline in world stocks, in 1977/78, a build-up of roughly 5 million tons is forecast for 1978/79, mainly because of a possible improved supply in the USSR.

However given the known forecast errors for both production and trade the indicated direction of change in world wheat stocks should be considered highly tentative at this stage.

Exports by Canada, and Australia are currently expected to be down by over four million tons in 1978/79. Given the significant drawdown in their stocks last year, in some cases to minimal levels, exports by these countries and Argentina this year will be more dependent on the outturn of their wheat crops, in addition to the usual dependence on world import demand. With an expected slightly smaller wheat crop, Eastern Europe is also expected to export less in 1978/79 than the previous year. These declines, however, are expected to be partially offset by increased exports from the European Community, India, and Turkey.

With world wheat import needs currently forecast approximately three million tons below last year's level, U.S. wheat exports are also expected to be down slightly to approximately thirty million tons, but this will also depend upon the final outcome of harvests in foreign countries.

Coarse Grains Outlook

World trade in coarse grains during 1978/79 is expected to remain close to the record volumes of the past two seasons and well above the annual volumes of any preceding year. Whether world trade eventually exceeds or falls short of the 82-84 million ton volumes of 1976/77 and 1977/78 will depend upon the outcome of coarse grain crops around the world and economic factors that might affect the demand for and import flows of feedgrains.

As of mid-July there remains considerable uncertainty surrounding any forecast for 1978/79 world coarse grain production. In the Northern Hemisphere, which accounts for around 87 percent of the world crop, harvesting of winter barley and oats is underway, but several months remain prior to the corn harvest. The U.S. corn crop alone accounts for a quarter of the Northern Hemisphere coarse grain outturn. In the Southern Hemisphere, planting of the corn and grain sorghum crops that are included in the 1978 world total begins in about September, and harvesting of some of these is about 10 months away; these corn and sorghum crops account for nearly 10 percent of the world coarse grain total.

Based on crop conditions reported as of mid-July, 1978 world coarse grain production is forecast at 702 million tons, about 7 million tons or one percent higher than the previous seasons' output and equal to the previous record of two years ago. Historical differences between July projections and subsequent final outturns would indicate that the chances are about two out of three that the final outcome will fall within the range of 680 million to 720 million tons. Over the past five years, the forecast of world coarse grain production as of July was high relative to the final outcome on three occasions and low on two.

The key elements in the coarse grain situation and outlook are:

- A more balanced outlook between worldwide coarse grain production and utilization following two years when production clearly exceeded utilization, and global stocks increased.
- Prospects for continued large imports by the Soviet Union and the countries of Eastern Europe even if production is up to present expectations, although the import levels might be slightly less than during the past season;
- Large or increased coarse grain imports by Japan and a number of "middle income countries" such as Republic of Korea, Taiwan, Iran, Venezuela, and Mexico;
- Prospects for imports by the countries of Western Europe, notably the member countries of the European Community, to remain essentially unchanged due to a near-record crop and the expanding use of nongrain feedstuffs such as cassava;

- The switch of Brazil from exporter to net importer; and
- Prospects for continued large or expanded exports from Argentina, South Africa, Canada and Australia.

The forecast of 700 million tons for the 1978 world crop is about equal to the expected level of 1978/79 worldwide utilization. Stocks on a global scale are likely to increase only slightly, following two years of rather large increases. If, however, crop conditions are very unfavorable beyond July, world stocks could still be drawn down, possibly by as much as 10-20 million tons. On the other hand, if world crop conditions are very favorable for the balance of the growing season, there could also be a stock build-up of similar magnitude.

The expected high level of world coarse grain trade in 1978/79 means that U.S. exports should remain close to the record volumes of the past two years. Over the past two years, the U.S. has been supplying slightly over 60 percent of the global coarse grain trade and the U.S. has supplied nearly all of the growth that occurred in world trade over the past several years. Exports of coarse grain by the other major suppliers have generally not kept pace with the expansion of world trade. Looking towards 1978/79, the total volume of exports by these countries might be stepped up slightly from the volume of the past two years, but the final level will depend upon the Argentine, South African, and Australian corn and grain sorghum crops that have not yet been planted.

The recent large harvests in Argentina and South Africa should ensure expanded exports for the first part of the 1978/79 July-June year. A record large carryover of barley in Canada could indicate increased exports of that grain by Canada if the current internal transportation and port problems created impart by large wheat exports ease. The recent improved corn harvest in Thailand will mean increased exports by that country in 1978/79. Early indications are that barley plantings are being boosted in Australia pointing to potential strong exports of that grain later in the 1978/79 marketing season. If weather conditions are improved over the drought conditions of last season, Australia could expand grain sorghum exports later in the 1978/79 season.

Background for Specific Countries or Regions

Despite current prospects for a good 1978 crop, the tentative forecast of USSR total grain imports for 1978/79 is 16.0 million tons, only slightly below 1977/78; stock levels are presumably rather low, and there is continuing need for imported corn to meet needs of the expanding livestock-feed industry. In Eastern Europe, early crop prospects were quite favorable, although lateness of the crop and recent problems with excess moisture could adversely affect the outturn, especially of corn in the southernmost countries.

In Western Europe, a large wheat crop may reduce imports some, depending upon quality of the harvest, but a more important outlook factor is the extent to which the increased wheat supply goes into export, feed use, or replenishment of the rather low level of stocks. At this stage, only a small increase in exports is anticipated, mainly because of the heavy subsidy costs which are involved.

Turkey has another large wheat crop in 1978; considering its heavy export commitments and steadily improving throughput record, export shipments for 1978/79 are projected at 2 million tons, up 800,000 from 1977/78. In North Africa, crops are reportedly better this year than in the recent past; Morocco expects near-record crops of both wheat and coarse grains, and indications point toward somewhat better crops as well in both Algeria and Tunisia, with the result that some decline in imports could be expected in the 1978/79 season, especially for wheat.

Because of its unusually small recent corn crop, Brazil's imports of corn approach 1 million tons during 1978/79. In addition, because of delayed seedings, its forthcoming wheat crop is unlikely to be large, and in view of its rising consumption, Brazil's wheat imports in 1978/79 are likely to be well above the 1977/78 level of 3.1 million tons. In Mexico, an apparently good wheat crop is currently expected to allow some reduction in wheat imports, while in the case of corn and sorghum expected increased in utilization are likely to result in greater imports in 1978/79.

A rather significant decline in wheat production has reportedly occurred in Pakistan this year, due to unfavorable weather, and as a result imports in 1978/79 are likely to be about 500,000 tons larger than in the past season. In India, meanwhile, continued large wheat stocks are expected to enable exports to reach around 1.4 million tons, as against only 600,000 tons in 1977/78; the Indian shipments go mainly to the USSR for repayment of a 1973 loan, and to Vietnam and Afghanistan.

In the major exporting countries outside the United States, supply and export prospects are mixed. Thailand expects a much larger, more normal corn crop in 1978, but only a moderate increase in exports because of rising domestic needs. In Australia and Argentina, export supplies of wheat for the early months of 1978/79 will be low because of limited outturns and/or heavy early season shipments from the harvests of last December-January; in both cases, however, increased plantings are in place for the 1978 crop, and this could result in much larger export supplies in the second half of the July 1978-June 1979 season.

As for Canada, wheat plantings are up, and conditions point to a crop approaching 20 million tons. Exports, however, seem unlikely to exceed past-year levels in light of the expected general decline in world import demand.

World Situation and Outlook for Rice

Overview

The latest revised estimate of world rice production for 1977/78 indicates a record level of 363 million tons*. The latest revisions primarily reflect higher production estimates for countries such as India, Egypt, Pakistan and Peru; reductions in estimates elsewhere, such as for Burma, the Philippines, the Malagasy Republic, Turkey, Italy, and Mexico, were less than offsetting.

World trade for calendar 1978 is projected at 8.7 million tons, down 600,000 tons from the May estimate primarily as a result of downward adjustments in Indonesia's likely requirements. On the export side, expected levels of shipments have been reduced for Thailand, the United States, and smaller exporting countries.

Aggregate 1977/78 world ending stocks (a summation of differing local marketing year ending stocks) are now projected at a record 19.8 million tons, down slightly from the May estimate yet some 4.9 million tons higher than the estimated level of 1976/77 ending stocks. During the past three years, the proportion of all ending stocks being carried outside the main or traditional exporting countries has declined. As a percent of the known or reported total of all world ending stocks those in the United States have dropped from 9 percent during 1976/77 to about 4 percent for the current year. Among other major exporting countries, the comparable figure has dropped from 15 percent in 1975/76 to half that level today. Meanwhile, levels of ending stocks among traditionally importing countries are currently estimated at approximately 5.2 million tons, or just about 60 percent of the level anticipated for calendar 1978 world trade. South Korea, the Philippines, Indonesia, and Bangladesh will account for almost 50 percent of the 5.2 million. India and Japan account for over 90 percent of the stocks comprising the remaining balance of total 1977/78 world ending stocks. Barring major revisions in the world supply and demand for rice over the next 6-8 months, this situation would appear to impart greater flexibility to these countries' import purchase decisions, at least in the near term.

The present outlook for world rice production for 1978/79 points toward a further small increase from the 1977 level, mainly reflecting a probable continuation of the basic longterm uptrend of yields. Thus far, early or pre-season conditions in major Northern Hemisphere producing regions are generally favorable. Summer monsoon rains have reportedly been adequate thus far in India and other Asian areas. At this stage, the size of the 1978/79 world crop is projected to be on the order of about 370 million tons; an increase approximately in line with the increase in world consumption.

^{*}In this report production data for rice are on a rough basis, while trade and stocks data represent milled basis.

As for the outlook for trade, particularly into calendar 1979, somewhat increased demand might be forthcoming from a number of African and Middle Eastern markets, but this could be largely offset by a decrease in Indonesia's requirements. At this early stage, therefore, no clear indication exists that calendar 1979 trade volume is likely to differ much from that of 1978.

Background for Specific Countries or Regions

Indonesia's import requirements for calendar 1978 have been lowered appreciably from the level estimated in May, primarily as a result of the outlook for the 1978/79 crop, but also due to evidence of requests for delayed deliveries. Estimated imports for 1978 now tentatively stand at 2.5 million tons, but commercial commitments plus other supplies in prospect thus far total only about 1.85 million tons. In addition, expectations of future import needs could decline considerably if currently favorable moisture conditons produce a bumper rice crop during the coming year.

The estimate of Thailand's 1977/78 rice crop remains unchanged at 15.0 million tons. This latest estimate follows a mid-May survey of Thailand's secondary rice crop, the aim of which was to determine surpluses available for export. The latter have slowed considerably following an early May ban on some commercial exports, which was subsequently modified to permit movement against periodic commercial export quotas. From an early calendar year peak of 231,808 in January, exports have dropped to an unofficial level of approximately 68,000 in June, leaving the preliminary first-half total at about 845,000 tons. This is in marked contrast to the previous year when the comparable figure stood at 1.5 million tons.

The situation developing in Iran on the other hand, could mean a continuation of the recent growth in that country's imports. The outlook for future rice production in Iran reportedly may be affected by an increasing scarcity of farm labor consequent to Iran's industrialization and some diversion of land away from rice is expected in 1978. Although production could increase from levels which in 1977 were reduced by disease and weather-related factors, imports at least as great as the 500,000 tons estimated for 1978 will be necessary next year to maintain stocks at acceptable levels.

In Japan, where a large build-up of stocks has occurred over the past two years, rice producer prices for the coming harvest remain unchanged from the previous year for the first time in eight years. In addition, the Ministry of Agriculture and Forestry this year intends to implement as fully as possible a rice diversion program of 390,000 hectares, and is considering a disposal program for 4.7 million tons of rice which could cost \$9.5 million. Under the current proposal about 50 percent of the disposal would be for feed, 40 percent for donations and 10 percent for industrial use. As envisioned, the program could have important ramifications for the country's trade in feedgrains and rice as well as

U.S. exports of rice to third countries. Despite such a reduction, normal yields and a secular down trend in consumption (that has reduced total usage by about 15 percent in the past six years) could keep Japan's stocks relatively large.

In the Republic of Korea, where a rice production increase of 15 percent in 1977/78 contributed noticeably to the increase in total world production, three months of drought has recently been relieved, at least in part, by rains which not only facilitated transplanting operations, but also replenished surface irrigation reservoirs. Despite some remaining concern with production in northern areas, rice stocks are sufficient to cover almost seven months' consumption and few, if any, imports are expected in 1978.

Revisions in India's 1977/78 rice production now place the level at 75.1 million tons, some 1.89 million tons above the previous record established two years ago. Despite a rise in consumption this season, stocks on hand prior to the harvest of its main 1978 rice crop will, in all probability, exceed 6.5 million tons, a level not reached in over tens years. Furthermore, irrespective of the success or failure of the 1978 monsoon, India will undoubtedly again be in a position to export rice during the coming season at a level similar to the estimated 80,000 tons for 1977/78.

The drop in the estimate of Europe's production of rice since the last report was the result of revised estimates for Italy, where 1977/78 production has been lowered to 719,000 tons. Also significant during the current year is Italy's unusually large imports of rice--160,000 tons versus recent levels that have ranged between 49,000 (in 1976) and 4,000 (in 1975). The United States has been a major beneficiary of this turn of events. Area for Italy's 1978 crop is reportedly up slightly to 190,000 hectares with production expected to approximate 930,000 tons, assuming normal growing conditions.

An April 1 decision by the Nigerian government to increase the import duty on rice from 10 to 40 percent was rescinded May 19. Faced with dwindling food supplies and high rates of inflation the import duty was cut back to 20 percent while the Nigerian National Supply Company was authorized to import substantial quantities of rice in order to meet officially approved stock targets amounting to 10 percent of normal annual consumption. Import levels for 1978 were recently revised upward to 200,000 tons based on indications that supply requirements during the next twelve months could reach 350,000 tons.Other noteworthy features of the current international rice situation include:

- an increase in Pakistan's rice procurement prices aimed at fostering greater production. The current procurement price per ton varies between \$131.29 (for "other coarse varieties") and \$280 (for basmati).
- a ban on Egyptian exports of rice from the 1977 crop in an attempt to insure adequate supplies for the domestic market.

- a cut in Hong Kong's rice import quota for the third quarter of 1978 from 89,400 tons to 69,332 as a result of overbuying earlier this year in anticipation of low movement from Thailand. Current stocks are an unusually high 80,000 tons, inasmuch as rice consumption during the warm summer months is usually low.
- reports that Sri Lanka is considering the export of up to 100,000 tons of rice this year. With 1978 imports at 543,000 tons, 1977/78 production at 1.7 million tons and preliminary record estimates of its Spring Maha crop, the country's milling and storage capacity is being strained.

U.S. rice production in 1978 is currently projected at 6.0 million tons, up sharply from the 4.5 million tons produced last season due to a 30 percent increase in planted area. Even with continued strong demand internationally, the carryover into 1979 could approximate the record level of 1.3 million tons in 1977. Movement of U.S. supplies into international markets is expected to reach 2.2 million tons during 1978. With some reduction in shipments to Indonesia expected, the achievement of similar levels in 1979 will require some additional movement into Africa and the Middle East. In any event, the likelihood of serious erosion of U.S. export prospects in 1979 is limited by more abundant U.S. supplies of long grain rice, the fact that supplies in several nontraditional exporting countries are not of a comparable quality, and the U.S. price competitiveness anticipated next year.

WORLD TOTAL GRAIN AREA 1) (HARVESTED) (IN MILLIONS OF HECTARES)

	1974	1975	1976	1977 2)	1978 3)
SELECTED EXPORTERS 3) USSR PRC WEST EUROPE EAST EUROPE BRAZIL INDIA OTHERS	48.7 119.1 67.3 41.4 29.4 13.4 61.5 113.7	50.6 120.1 68.3 40.6 29.5 14.6 61.9	54.3 120.3 69.6 40.8 29.6 15.7 62.8 119.0	52.1 122.7 69.2 39.6 29.5 13.8 62.6 116.3	54.2 123.5 69.6 41.2 29.7 15.4 62.7 117.9
TOTAL NON-US	494.5	503.8	512.2	505.8	514.1
UNITED STATES	67.1	70.7	72.0	70.4	64.7
WORLD TOTAL	561.6°	574.4	584.2	576.3	578.8

TOTAL GRAIN YIELDS 1) (BASED ON HARVESTED AREA) (IN METRIC TONS PER HECTARE)

	1974	1975	1976	1977 2)	1978 3)
SELECTED EXPORTERS 3) USSR PRC WEST EUROPE EAST EUROPE BRAZIL INDIA OTHERS	1.65 1.54 1.55 3.43 3.11 1.47 0.77	1.75 1.10 1.61 3.20 2.98 1.37 0.88 1.09	1.93 1.76 1.63 3.03 3.18 1.42 0.93	1.79 1.50 1.57 3.42 3.18 1.22 0.93 1.10	1.77 1.66 1.64 3.40 3.18 1.41 0.94
TOTAL NON-US	1.59	1.49	1.69	1.62	1.68
UNITED STATES	2.97	3.44	3.50	3.66	3.74
WORLD TOTAL	1.75	1.73	1.91	1.87	1.91

1) EXCLUDING RICE.
2) PRELIMINARY
3) PROJECTION BASED ON CONDITIONS TO DATE.
4) ARGENTINA, AUSTRALIA, CANADA, SOUTH AFRICA, AND THAILAND.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

FOREIGN COMMODITY ANALYSIS, FAS, USDA

RICE AREA AND YIELD SELECTED COUNTRIES & WORLD TOTAL

	HARVESTED AREA (In Millions of Hectares)						
	1974	1975	1976 1)	1977 21			
ARGENTINA	0.1	0.1	0 • 1	0.1			
BANGLADESH	9.7	10.3	9.9	10.1			
BRAZIL	5.2	6.0	5.4	5.5			
BURMA	5.0	5.0	5.0	5.7			
COLOMBIA	0.4	0.4	0 • 4	0.7			
INDIA	37.9	34.5	38.6	40.1			
INDONESIA	A.5	8.5	9.4	8.2			
JAPAN	2.7	8.5	8.5	2.0			
KOREA. REP OF	1.2	1.2	1.2	1.5			
PAKISTAN	1.6	1.7	1.7	1.1			
PHILIPPINES	3.4	3.6	3.5	3.0			
PRC	35.1	35.5	35.9	36.1			
THATLAND	8.2	8.5	8.5	8.			
TAIWAN	0.8	0.8	0.8	0 .			
USSE	0.5	0.5	0.5	0.0			
UNITED STATES	1.0	1.1	1.0	0.0			
OTHERS	16.8	17.6	17.9	18.			
WORLD TOTAL	138.0	143.1	141.6	143.			
	=======================================	========					

		COMPARATIVE		
		In Metric Tons	1976 1)	1977 2)
	1974	1975	1976 1)	1917 21
ARGENTINA	3.94	3.55	3.52	3.52
BANGLADESH	1.75	1.85	1.79	1.94
BRAZIL	1.33	1.42	1.48	1.44
BURMA	1.72	1.83	1.87	1.75
COLOMBIA	4.34	4.34	4.23	3.99
INDIA	1.57	1.85	1.66	1.87
INDONESIA	2.64	2.63	2.78	2.78
JAPAN	5.64	5.95	5.30	5.94
KOREA, REP OF	5.13	5.32	5.96	6.78
PAKISTAN	2.16	2.30	2.35	2.50
PHILIPPINES	1 • 77	1.73	1.62	1.89
PRC	3.63	3.56	3.50	3.49
THAILAND	1.76	1.79	1.86	1.74
TAIWAN	4 - 74	4.14	4.53	4.44
USSR	3.86	4.02	3.82	4.20
UNITED STATES	4.98	5.11	5.23	4.95
OTHERS	2.24	2.30	2.23	2.18
WORLD TOTAL	2.44	2.52	2.46	2.53
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¹⁾ PRELIMINARY

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

JULY 1978

FOREIGN COMMODITY ANALYSIS, FAS, USDA

²⁾ PROJECTION

³⁾ ROUGH RICE BASIS

WORLD WHEAT AND FLOUR TRADE JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	PRELIM 1977//9	FORECAST 1979/79
EXPORTS					
CANADA	11.2	15.1	12.9	15.8	14.5
AUSTHALIA	8.3	7.9	8.5	11.2	4.0
ANGENTINA	2.2	3.2	5.6	2.7	2.9
SUB-TOTAL	21.6	23.2	27.0	29.7	25.4
WEST EUROPE	R.2	9.5	6.6	5.2	7.3
EAST EUROPE	1.7	1.3	1.8	1.9	1.2
USSK	4.0	0.5	1 • 0	1.0	1.0
STHERS	0.3	0.3	0.9	5.3	3.9
TOTAL NON-US	35.8	34.9	37.4	40.9	18.8
UNITED STATES	ZA.0	31.5	25.7	31.0	29.7
*ORLD TOTAL	63.9	66.4	63.1	71.9	KR.4
IMPORTS JAPAN WEST EUROPE EAST EUROPE	5 • 4 6 • 0 4 • 5 2 • 5	5.9 6.4 5.6 10.1	5 • 5 5 • 4 7 • 0 4 • 6	5 • 6 7 • 6 4 • 2 7 • 1	5.7 6.0 4.7 5.0
USSR PHC	5.7	5.5	3.1	8.6	8.0
SUB-TOTAL	24.1	30.1	25.6	33.9	29.4
AFRICA 1)	7.7	8.1	9.2	10.2	9.5
L. AMERICA 2)	5.0	6.3	5.3	7.4	8.0
	4.7	2.4	3.9	5.1	4.2
			6.1	4.6	5.4
	10.8	10.8			
WEST ASIA 3)		10.8 2.5	3.4	3 • 1	3.1
WEST ASIA 3) SOUTH ASIA 4)	10.8		3.4	3•1 8•5	8.7

NOTE: PRODUCIS OTHER THAN FLOUR ARE EXCLUDED; FLOUR CONVERTED TO GRAIN FOUTVALENT BASIS.

DATA EXCLUDE INTHA EC-9 TRADE; U.S. DATA ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

- 1) ALGERIA. EGYPT, LIBYA. MOROCCO, NIGERIA. SUDAN AND TUNISIA.
- 2) MEXICO, BRAZIL, CHILE, COLOMBIA, PERU AND VENEZUELA.
- 3) IRAN, IRAG, ISRAEL, JORDAN, LEBANON, SAUDI ARABIA, SYHIA AND THRKEY.
- 4) BANGLADESH, INDIA, INDONESIA. PAKISTAN AND SHI LANKA.
- 5) REP. OF KOREA, PHILIPPINES AND TAIWAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS

JULY 1978

FOREIGN COMMODITY ANALYSIS. FAS. HSDA

WHEAT AND WHEAT FLOUR IMPORTS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

				Pael IM	FORECAST
	1974/75	1975/76	1976/77	1977/79	1978/79
AFRICA					
ALGERIA	1,906	1+663	1,289	5.000	1 + 600
EGYPT	3.490	3,800	3.883	4.345	4.600
LIBYA	413	440	450	550	500
MOROCCO	1,105	1+235	1,022	1.150	800
NIGERIA	342	519	815	1+020	1,150
SUDAN	127	176	237	250	240
TUNISIA	ŽAS	301	457	ลหา	620
SUB-TOTAL	7:668	8,134	8.153	10 - 165	9,510
308-1014	=======================================				
WEST HEMISPHERE					
MEXICO	432	1	1	901	700
	1,728	3,705	2,696	3.500	4,400
BRAZIL			735		950
CHILE	768	788		925	
COLOMBIA	779	339	380	530	375
PERU	842	818	750	800	800
VENEZUELA	540	671	740	781	900
SUB-TOTAL	5 • 049	6+322	5,302	7 • 435	8+025
	=======================================	========	========	=======================================	=========
ASIA					
IRAN	1,571	252	1.200	1.500	1.300
1840	857	543	911	1.400	800
ISRAEL	350	492	462	445	510
JURDAN	170	200	250	200	250
LEBANON	293	277	347	247	252
SAUDI ARABIA	264	353	505	621	725
SYRIA	191	222	235	550	410
TURKEY	1.018	٥٥	0	n	0
SUB-TOTAL	4,719	2,359	3.910	7.062	4.247
300-10145	==========			_	
BANGLADESH	2+057	1.650	636	1.400	1,200
INDIA	5,656	6+660	3,552	3un	300
INDONESIA	846	834	1.000	1.094	1 • 370
			348	1.000	1.800
PAKISTAN SRI LANKA	1 + 574	1+025	526	825	700
SKI LANKA	700	930	320	067	
SUB-TOTAL	10,833	10,807	6.072	4.619	5+370
	==========	=========			=========
HEP. OF KURFA	1 • 577	1 • 4 4 5	1,993	1.700	1.700
PHILIPPINES	503	550	775	781	800
TALWAN	626	527	637	65n	620
SUB-TOTAL	2,706	2.522	3.405	3.130	3.120
	=======================================	========	========		
TOTAL	30.975	30 • 144	26,442		30.272
MOTE: PRODUCIS O	THER THAN FLOU	P ARE EXCLUD	EDI FLOUR	CONVENTED TO	GRAIN EDILL

NOTE: PRODUCTS OTHER THAN FLOUR ARE EXCLUDED! FLOUR CONVENTED TO GRAIN EDUTIVALENT BASIS.

SOURCE: PREPARED OR ESTIMATED ON THE HASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS, MERCHTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

JULY 1978
FOREIGN COMMODITY ANALYSIS.FAS.USDA.

WORLD COARSE GRAIN TRADE JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	PRFLIM 1977/78	FORECAST 1978/79
EXPORTS					
CANAUA	2.8	4.9	4.6	3.5	4 . 4
AUSTRALIA	3.2	3.2	3.3	2.2	2.3
ARGENTINA	8.5	5.3	9.5	10.9	10.4
S. AFRICA	3.5	3.4	1.4	2.9	3.7
THAILAND	2.2	2.6	2.3	1.2	1.9
HRAZIL	1.5	1.4	1.3	1.0	0.0
SUB-TOTAL	21.7	20.7	22.4	21.7	22.1
WEST EUROPE	4.5	5.0	4.5	5.0	5.8
EAST EUROPE	1.3	3.1	1.2	2.2	2.4
USSR	1.0	0.0	2.0	1.0	1.
OTHERS	1.0	1.5	1.5	1.1	1.
TOTAL NON-US	29.5	30.2	31.5	31.0	32.
UNITED STATES	34.4	46.3	50.5	52.1	51.
WORLD TOTAL	63.9	76.6	82.1	84.1	83.
=:	=========	========	=========	===========	=======
MPORTS	12.1	12.5	15.0		
JAPAN	13.1	13.5	15.9	16.4	17.
WEST EUROPE	26.7	24.8	35.6	26.1	26.
EAST EUROPE	6.5	6.8	H•3	8.2	7.
USSK	2.7	15.5	5.7	11.5	11.
PRC	n.5	0.0	0.0	0.2	0.
SUH-TOTAL	49.6	60.7	65.4	62.4	62.
AFRICA 2)	1.0	1.0	1.0	1.1	1.2
L. AMERICA 3)	3.6	2.4	5.5	3.0	3.
ASIA 4)	4.9	5.9	6.6	7.9	8.
OTHERS	4.9	6.6	6.9	9.5	7.
WORLD TOTAL	63.9	76.6	82.1	94.0	83.

NOTE: DATA EXCLUDE PRODUCTS: INTRA EC-9 THADE EXCLUDED: ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

- 1) CORN, SORGHUM, BARLEY, GATS AND RYE.
- 2) EGYPT, LIBYA. TANZANIA AND ZAIRE.
- 3) CHILE, MEXICO AND VENEZHELA.
- 4) HONGKONG, INDIA: IRAN, IRAN, ISRAEL, REP. OF KOREA, PHILIPPINES, LERANON, MALAYSTA AND TATWAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

WORLD COARSE GRAIN IMPORTS 1) JULY/JUNE YEARS 1974/75-1978/79 (IN THOUSANDS OF METRIC TONS)

	1974/75	1975/76	1976/77	PRELIM 1977/78	FORECAST 1978/79
AFRICA					
EGYPT	460	500	700	601	750
LIBYA	28	58	15	250	125
TANZANIA	291	200	56	50	100
ZAIRE	180	200	232	205	205
SUB-TOTAL	959	958	1,003	1,106	1,180
WEST HEMISPHERE		THE ADM THE SHE SHE SHE SOO SEE SHE STO THE SHE S		nt note type that year year that the star days days days you v	
MEXICO	2,806	1,792	1,085	2,218	2,640
CHILE	132	0	79	1.03	65
VENEZUELA	670	639	1,030	700	825
SUB-TOTAL	3,608	2,431	2,194	3,021	3,530
ASIA	* COME ATTE MARY STORE AND	10 1001 1007 1100 2011 2010 1100 1100 11	HT 400 001 THE 500 SEE 500 000 000 100 100 100 100 1		
HONG KONG	1.60	160	160	150	150
IRAN	415	359	680	900	1,200
IRAQ	0	35	87	180	100
ISRAEL	1,125	1,123	1,185	1,145	1,137
LEBANON	170	145	145	270	290
AIGNI	446	721	0	0	C
REP. OF KOREA	998	724	1,400	2,008	1,900
MALAYSIA	237	345	315	326	346
FHILIPPINES	159	54	160	125	150
TAIWAN	1,195	2,264	2,492	2,800	3,120
SUB-TOTAL	4,905	5,930	6,624	7,904	8,393
TOTAL	9,472	9,319	9,821	12,031	13,103

NOTE: DATA EXCLUDES PRODUCTS.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

JULY 1978
FOREIGN COMMODITY ANALYSIS, FAS, USDA

¹⁾ CORN, SORGHUM, BARLEY, DATS AND RYE.

SHIPMENTS TO USSR
BY MAJOR GRAIN EXPORTERS
1976/77 AND 1977/78
YEARS BEGINNING JULY

	Grain	1977/78 1/	July	thru	Latest	Month	1,827	200	1,170	10,481	13,678	18,600	
	Total Grain	1976/77		July	thru	June	323	626	1,446	7,472	9,867	10,300	
IC TONS	rains	1977/78 1/	July	thru	Latest	Month	738	0	42	7,480	8,260	11,300	
1,000 METRIC TONS	Feed Grains	1976/77		July	thru	June	184	177	291	4,580	5,232	5,700	
		1977/78 1/	July	thru	Latest	Month	1,089	200	1,128	3,001	5,418	7,300	
	Wheat	1976/77		July	thru	June	139	677	1,155	2,892	4,635	4,635	
	Exporter						Argentina	Australia	Canada	United States	Subtotal, above countries	Estimated all origins $\frac{2}{}$	

Shipments thru April for Argentina, Australia and Canada; for U.S. includes preliminary figures for May. Includes estimated shipments from minor exporters.

SHIPMENTS TO PRC
BY MAJOR GRAIN EXPORTERS
1976/77 AND 1977/78
YEARS BEGINNING JULY

			1,000 METRIC TONS	TONS		
Exporter	Wheat		Feed Grains	ins	Total Grain	Srain
	1976/77	1977/78 1/	1976/77	1977/78 1/	1976/77	1977/78 1/
		July		July		July
	July	thru	July	thru	July	thru
	thru	Latest	thru	Latest	thru	Latest
	June	Month	June	Month	June	Month
Argentina	477	377	0	0	477	377
Australia	761	3,925	0	0	761	3,925
Canada	1,920	2,423	0	0	1,920	-2,423
United States	0	33	0	0	0	33
Subtotal, above countries	3,158	6,758	0	0	3,158	6,758
Estimated all origins	3,200	8,400	0	200	3,200	8,600

Shipments through April for Argentina, Australia and Canada; for U.S. includes May shipments. $\frac{1}{1}$

WESTERN EUROPE: GRAINS S&D YEARS REGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

TUTAL GRAINS 2) 1970/71 1970/71 1971/72 1971/73 1972/73 1972/74 1972/75 1972/75 1972/75 1972/75 1972/74 MHEAT 1972/74 1972/7	TIELD FROZUCIION	IMFORTS 1)	EXPORTS 1)	IMPORTS NET 1)	DOMESTIC UTILIZATION FOR FEED TOTAL	IL IZATION TOTAL	STOCKS
41.1.4 41.1.5 41.1.4 40.0.6 40.0.6 40.0.6 41.0.7 11.7.1 11.7.1 11.6.1 11							
4 11.4 4 4 11.4 4 4 11.4 11.5 5 4 4 4 5 7 7 1 1 1 1 1 1 2 2 2 4 4 4 5 7 7 1 1 1 1 1 2 2 2 4 4 5 7 7 7 8 8 8 6 8 6 8 8 6 7 7 7 8 8 8 6 8 8 6 7 7 8 8 8 8							
441.5 41.15 41.15 40.66 40.66 40.66 40.68 11.2 16.7 11.2 16.7 16.8 11.2 16.7 16.8 16.7 16.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8		35,3	7.9	27.4	87,7	143.0	9.0-
4 11.4 4 40.0 4 40.0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		28.4	6.7	18.7	90.3	148,1	3.4
41.5 40.4 40.6 40.6 34.0 8 41.2 10.7 11.2 10.7 11.3 10.7 11.3 10.7 11.3 10.7 11.3 10.7 11.3 10.7 11.3 10.7 11.3 10.7 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11		30.1	11.9	18.2	94.4	152,3	-1.2
40.4 40.6 40.6 43.3 43.6 43.6 10.7 11.1 11.1 11.1 11.1 12.4 13.1 14.4 15.2 14.5 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	25 134.8	33.2	11,3	21.8	0.96	154.4	2,3
40.6 40.6 39.6 10.1 11.1 11.2 11.3 11.3 11.4		32.7	12.7	20.0	96.4	156.3	0,0
39.08 39.08 41.2 11.7.1 16.8 11.6.7 16.7 16.7 16.7 16.8 16.7 16.8 16.7 16.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8		31.2	14.5	16.7	93.4	153.1	-6.4
39,6 17,1 17,1 16,7 16,7 16,7 16,4 16,4 16,4 16,4 16,4 16,4 16,4 16,4		40.9	11.1	29.8	94.0	153.6	-0+2
41.2 17.1 16.8 16.8 16.7 115.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16		33.7	12.1	21.6	96.4	156,3	9.0
177.1 177.1 16.8 16.7 16.7 16.4 16.4 16.4 17.2 22.4 22.7 22.3 22.3 22.3		32.0	12.6	19.4	8.89	159.3	0.3
17.1 16.7 16.7 16.7 16.7 16.4 16.4 16.4 16.4 16.4 16.4 16.1 16.1							
10.11 10.6.6 10.6.6 10.6.4 10.4.4 10.4.4 10.22		11.1	33.00	7.3	14.3	51.7	-0.6
16.8 156.7 156.7 16.4 16.4 16.4 16.4 16.2 22.3 22.3 22.3 22.3 22.3 23.3 24.4 25.3 25.3 25.3 26.3 26.3 26.3 26.3 26.3 26.3 26.3 26	51.3	8,0	4	3	13.9	51.6	3+2
166.7 1166.7 116.4 146.4 16.1 16.1 16.1 16.1 16.1 16		8 • 1	8.9	1.3	16+1	53.2	9.0-
16.7 15.4 16.4 16.4 16.4 16.4 16.7 22.4 22.7 22.7 22.7 22.7 22.7		6.4	00	9.0	12.6	49.4	2.0
155.4 166.4 16.4 16.1 16.1 224.4 225.7 225.7 25.7 25.7 25.7 25.7 25.7		0.9	8.2	-2.2	13.4	51.5	3.1
16.4 16.4 16.1 224.3 225.7 25.7 25.7 25.7		6.4	9°5	-3.1	10.1	48.0	-2.7
14,8 6,44 22,44,43 22,44,6 22,44,7 22,53,7		5.4	9.9	-1+3	11.2	49.2	0.3
16.1 224.5 224.6 224.6 225.2 225.2		7.6	6.2	1,4	11,7	49.4	-0.4
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0.9	7+3	-1.3	12.6	20.6	0.7
00000000000000000000000000000000000000							
4 4 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4		24.2	4.1	20.1	73.4	91.3	0.0
24.6 24.7 25.2 25.2	34 81.5	20.4	υ ε	15.2	76.4	96.5	0 + 2
8 C C C C C C C C C C C C C C C C C C C		22.0	5.1	16.9	78.3	99.1	9.0-
V V V V V V V V V V V V V V V V V V V		26.8	D.	21,3	83.4	105.0	0.3
S S S S S S S S S S S S S S S S S S S		26.7	4.5	22.1	83.0	104.8	2 + 4
24.3		24.8	0.0	19.8	83.3	105.1	-3.7
3		35.6	4.5	31,1	82.9	104.5	D.O-
24.8		26.1	5.9	20.2	84.7	107.0	1.0
4) 25.1		26.0	5,2	20.8	85.8	108.6	-0.4

^{3 2}

SOURCE: PREPARED OR ESTIDATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER PRESENT STATISTICS OF FOREIGN SERVICE OFFICERS RESERVED. INFORMATION.
RESULTS OF OFFICE RESERVED, AND PERMITTED INFORMATION.

JULY 1978 FOREIGN COMMODITY ANALYSIS, FAS, USDA

EXCLUDES INTRA EC-9 TRADE, WHEAT, RYE, BARLEY, OATS, CORN, SORGHUM, AND MIXED GRAINS; (TRADE EXCLUDES FRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT)

PRELIMINARY.

FORECAST.

YEARS BEBINNING JBLY 1 MILLIONS OF HECTARES/METRIC TONS EBRBPEAN COMMUNITY: GRAINS S&D

Harden H		AREA HARVESTE B	YIELD	PRBIDGLEON	LMPORTS 1.)	EXPORTS 1)	IMPORTS NET 1)	DOMESTIC BITLIZATIBN FOR FEED TOTAL	TETATIBN TBTAL	STOCKS
26.9 3.27 186.0 28.7 6.7 22.0 67.8 110.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 26.9 3.8 10.1 126.0 10.1 12.0 26.9 3.8 10.1 12.0 10.1 12.0 26.9 3.8 10.1 12.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 10.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 113.1 12.0 26.0 26.0 113.1 12.0 26.0 26.0 113.1 12.0 26.0 26.0 113.1 12.0 26.0 26.0 113.1 12.0 26.0 26.0 113.1 12.0 26.0 26.0 26.0 26.0 113.1 12.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 2	TOFOL GROENS 2)									
26.9 3.74 100.5 22.2 10.1 12.8 77.1 113.1 26.7 3.8 4 100.5 23.2 10.1 12.8 77.1 113.1 114.6 26.7 3.96 103.3 23.2 10.2 12.7 71.3 117.2 26.7 3.96 103.3 22.2 10.2 12.7 71.3 117.2 26.3 3.96 103.1 21.2 12.7 71.3 117.2 113.4 26.2 3.96 103.1 21.1 10.8 66.1 112.4 40.2 113.4 26.4 3.96 103.1 21.1 10.6 68.3 112.2 113.4 26.4 3.96 103.1 21.1 10.6 68.3 114.4 40.1 11.1 10.6 68.3 114.1 11.1 11.1 11.1 11.1 11.1 11.1 1	1970/71	26.9	3,27	0.88	28.7	6.7	22.0	67.3	110.1	-0-
26.9 3.94 103.3 22.9 10.1 12.6 71.1 116.6 26.7 3.96 108.2 23.2 10.5 12.7 71.1 116.6 26.7 4.05 108.2 23.2 10.5 12.7 71.1 117.2 26.7 4.05 108.2 23.2 10.5 12.8 7.7 71.1 117.2 26.1 117.2 26.1 3.45 70.0 70.3 32.2 10.5 12.8 66.1 112.2 113.4 20.8 26.1 112.2 26.1 11.2 26.1 10.5 1 2.1 1 10.6 6.1 11.8 66.1 113.4 113.4 11.1 3.74 40.5 10.5 1 2.1 1 10.6 66.1 11.8 66.1 113.4 40.8 11.1 3.74 40.1 10.5 1 2.1 1 10.6 6.1 10.6 66.1 11.9 40.8 11.0 11.1 3.74 40.1 11.2 2.0 11.9 11.9 40.0 11.0 11.2 3.44 40.1 11.2 3.44 40.1 11.2 3.44 40.1 11.2 3.44 11.3 3	1971/72	26.9	3.74	100.5	22.2	8.2	14.0	67,8	113.1	4.1
26.7 3.96 105.8 23.2 10.5 112.7 71.3 116.1 116.1 26.3 3.70 97.3 22.5 10.7 12.8 66.1 116.1	1972/73	26.9	3.84	103,3	22.9	10.1	12,6	71.1	116.6	-0 · B
26.7 3.70 108.2 22.5 10.7 12.5 69.5 116.1 3.0 26.3 3.70 90.5 22.5 10.7 11.8 66.1 113.4 4.) 26.6 3.46 90.5 36.9 9.1 21.8 66.1 112.2 4.) 26.6 3.70 108.7 22.0 10.1 11.8 66.1 112.2 4.) 26.6 3.70 108.7 22.0 10.1 11.8 66.1 112.4 4.) 26.6 3.70 108.7 22.0 10.1 11.8 66.1 112.4 4.) 26.6 3.70 108.7 22.0 10.1 10.6 681.3 116.1 4.) 11.1 3.74 40.1 6.8 4.1 2.7 11.9 40.8 4.) 11.2 3.74 40.1 6.8 4.9 6.8 -1.0 11.9 40.7 4.) 11.2 3.49 40.1 6.8 4.1 11.3 11.9 11.8 56.8 4.) 11.0 3.81 83.3 19.2 3.3 15.9 59.8 72.1 4.0 10.1 3.82 60.4 15.4 4.1 11.3 55.9 72.1 4.0 10.1 3.82 60.4 15.4 4.1 11.3 55.9 72.1 4.0 15.0 3.32 53.3 19.2 3.3 13.0 59.8 77.2 4.1 11.3 6.1 5.8 5.8 5.3 17.1 4.1 11.3 55.9 72.1 4.1 15.8 3.74 56.8 18.3 5.3 13.0 59.8 77.2 4.1 15.8 3.74 56.8 57.3 17.1 4.4 55.8 56.9 77.2 4.1 15.8 3.74 56.1 17.1 4.4 57.1 57.1 57.1 57.1 57.1 57.1 57.1 57.1	19/3/74	26.7	3.96	105.8	23.2	10.5	12.7	71.3	117.2	1.3
26.3 3.72 97.3 22.5 12.8 65.7 113.4 21.8 25.5 113.4 25.5 113.4 40.8 40.2 113.4 25.6 3.46 2 110.5 26.4 110.8 26.4 3.46 110.8 26.4 20.8 26.4 110.8 26.4 20.8 26.4 20.4 20.4 20.4 20.4 20.4 20.4 20.4 20	1974/75	26.7	4.05	108.2	23.2	10.7	12.5	69.5	116.1	4.5
25.6 2 3.45 90.5 32.9 9.1 11.8 66.1 112.2 25.6 4 3.46 105.7 22.0 10.1 11.8 66.1 114.4 10.9 3.18 34.7 21.1 10.6 68.3 116.1 11.1 3.41 40.1 21.1 10.6 68.3 116.1 11.1 3.41 40.1 21.1 10.4 40.8 3.1 11.1 3.44 40.7 6.8 40.1 11.9 40.1 11.2 3.40 40.7 60.4 11.3 5.40 40.1 11.6 3.42 5.43 40.1 11.9 11.5 40.1 11.7 3.48 40.7 60.4 11.3 5.40 50.8 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	1975/76	26.3	3.70	97.3	22.5	12,8	6.6	67.2	113.4	-6+3
3) 25.8 4.02 103.7 22.0 10.1 11.8 67.6 114.4 4) 26.6 3.96 105.1 22.1 10.6 6.1 12.4 40.8 116.1 11.1 3.74 40.1 6.0 1.0 1.2 40.8 116.1 11.1 3.74 40.1 6.0 1.0 14.3 42.8 11.1 3.74 40.1 6.0 1.0 11.9 40.8 11.1 3.74 40.3 4.0 6.0 1.0 1.1 40.8 11.2 3.49 40.4 4.9 6.0 -0.3 11.9 40.9 4) 11.2 3.4 4.9 6.0 -1.1 31.9 40.0 4) 11.2 3.4 4.9 4.9 4.9 40.0 40.0 4) 11.0 3.4 4.9 4.9 4.9 40.0 40.0 4) 11.0 3.3 4.9 <	1976/77	26.2	3.45	S . 0 %	30.9	9.1	21.8	66.1	112.2	0.3
4) 26.6 3.96 105.1 21.1 10.6 10.6 68.3 116.1 10.9 10.9 26.6 3.98 105.1 21.1 10.6 10.6 68.3 116.1 10.9 2.7 11.1 2.1 10.9 2.7 11.1 2.2 11.2 4.0 41.5 2.7 11.2 4.0 41.6 2.7 11.2 4.0 41.6 2.7 11.2 4.0 4.0 45.4 4.9 5.2 -0.3 11.2 40.0 11.2 4.0 4.0 45.4 4.9 5.2 -0.3 11.2 40.0 11.2 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	1977/78 33	25.8	4.02	103.7	22.0	10.1	11.8	9.79	114.4	1.1
10.9 3.18 34.7 9.5 3.4 6.1 12.4 40.8 11.1 3.4 40.8 11.1 3.4 41.5 7.0 6.8 4.1 2.7 11.9 41.0 41.0 11.1 3.7 41.5 7.0 6.0 11.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 41.0 11.2 4.0 41.0 11.2 4.0 41.0 41.0 41.0 41.0 41.0 41.0 41.0	1978/79-4)	26.6	3.96	105.1	21.1	10.6	9.01	68.3	116.1	E * O
10.9 3.18 34.7 9.5 3.4 6.1 12.4 40.8 11.1 3.44 40.1 5.4 5.4 5.4 40.1 5.4	WHFAT									
11.1 3.61 40.1 6.8 4.1 2.7 11.9 41.0 11.1 3.63 41.5 7.0 6.0 1.0 14.3 42.8 10.8 3.63 41.4 4.9 5.2 11.5 41.0 10.2 3.64 38.1 5.4 6.8 -1.9 11.5 40.0 10.5 3.64 38.1 5.4 6.8 -1.1 9.7 38.0 10.1 3.81 38.2 5.3 4.9 1.0 10.7 39.2 10.1 3.82 6.0 4.9 6.0 -1.4 11.5 39.2 11.0 3.82 6.3 4.1 11.8 5.4 6.9 12.8 3.82 6.0 4.1 11.8 5.4 5.3 15.8 3.74 5.82 6.3 4.1 11.8 5.5 72.1 15.8 3.74 5.82 19.2 3.3 14.4 5.7 5.8 15.8 3.74 5.82 19.1 4.4 12.7 5.8 15.8 3.74 5.82 19.1 4.4 12.7 5.8 15.8 3.74 5.82 15.1 4.4 12.7 5.8 15.8 3.74 5.82 15.1 4.4 12.7 5.8 15.8 3.74 5.82 15.1 4.4 12.7 5.8 15.8 4.07 6.3 16.1 4.8 5.8 10.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.8 4.07 6.3 16.1 4.8 5.8 5.8 7.3 15.9 4.07 6.3 16.1 4.8 5.8 7.8 15.9 4.07 6.3 16.1 4.8 12.0 5.8 7.8 15.9 4.07 6.3 16.1 4.8 12.0 5.8 7.8 15.9 4.07 6.3 16.1 4.8 12.0 5.8 7.8 15.0 4.07 6.3 16.1 4.8 12.0 5.8 7.8 15.0 4.07 6.3 16.1 4.8 12.0 5.8 7.8 15.0 6.0 6.0 12.0 6.0 12.0 5.8 15.0 6.0 12.0 6.0 12.0 6.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0 15.0 6.0 12.0 12.0 12.0 12.0	1970/73	10.9	3.18	34.7	9.5	3.4	6.1	12,4	40.8	0.0
11.1 3.274 41.5 7.0 6.0 14.0 14.3 42.8 1.1 10.8 3.274 41.5 7.0 6.0 14.0 14.3 42.8 11.0 10.8 3.8.1 4.9 5.2 -0.3 11.5 40.0 14.0 10.5 3.64 38.1 5.4 6.8 -1.9 11.0 3.8.1 40.0 9.1 38.0 11.0 11.0 3.81 4.5 6.0 11.0 11.0 3.81 4.5 6.0 10.7 38.0 9.1 38.0 11.0 11.0 3.82 60.4 11.0 11.0 11.0 11.0 11.0 11.0 11.0 1	1971/72	11.1	3.61	40.1	8.9	4 • 1	2.7	11.9	41.0	1.8
10.8 3.63 41.4 4.9 5.2 -0.3 11.5 40.0 11.2 3.44 38.1 5.4 681.9 11.9 40.2 10.1 3.80 38.1 5.4 68.4 -1.0 11.9 38.6 4) 11.0 3.80 41.8 5.4 6.0 -1.4 11.5 40.4 AND THE STATE OF STATE	1972/73	11.1	3.74	41.5	7.0	0.9	1.0	14.3	42.8	-0.3
11.2 4.04 45.4 6.8 -1.9 11.9 40.7 10.5 3.64 38.1 5.4 6.8 -1.9 11.9 40.7 11.2 3.64 38.1 5.4 6.8 -1.9 11.0 38.0 11.1 3.69 3.1 5.9 4.9 6.8 -1.1 9.7 38.6 10.1 3.80 41.8 4.5 6.0 -1.4 11.5 39.2 15.8 3.21 61.8 4.1 11.8 55.9 72.1 15.8 3.21 61.8 18.3 5.3 13.0 5.8 13.0 5.8 77.2 15.9 4.05 62.8 18.3 5.3 13.0 5.8 77.2 15.0 3.72 51.4 12.7 58.0 15.0 3.72 51.4 12.7 58.0 15.0 4.07 63.3 16.0 4.6 12.0 55.8 75.5 15.0 5.0 4.07 65.3 16.0 5.8 75.5	1973/74	10.8	3,83	41.4	4.9	S + 10	-0.3	11.5	40.0	1+1
10.5 3.64 38.1 5.4 8.4 -3.0 9.1 38.0 10.1 3.80 4 38.1 5.4 8.4 -3.0 9.1 38.0 10.1 3.80 4 38.3 5.9 4.9 1.0 10.7 38.4 10.1 3.80 4 10.1 3.80 4 10.1 3.80 6.4 4.5 6.0 10.2 3.33 5.33 5.33 19.2 3.3 15.9 59.8 72.1 15.9 69.3 10.8 3.82 60.4 15.4 4.1 11.3 55.8 72.1 15.9 69.3 10.9 3.34 4.05 60.8 18.3 5.3 13.0 59.8 77.2 11.0 15.8 5.3 13.0 59.8 77.2 11.0 15.8 5.3 13.0 59.8 77.2 11.0 15.8 5.3 13.0 59.8 77.2 11.0 15.8 5.3 13.0 59.8 77.2 11.0 11.0 5.3 10.8 56.9 77.3 11.0 11.0 11.0 5.3 10.8 56.9 77.3 11.0 11.0 11.0 56.8 11.0 56.9 77.3 11.0 11.0 11.0 56.9 77.3 11.0 11.0 11.0 56.9 77.3 11.0 11.0 56.9 77.3 11.0 11.0 56.9 77.3 11.0 11.0 11.0 11.0 11.0 11.0 11.0 11	1974775	11.2	4.04	45.4	4.9	6.8	-1.9	11.9	40.7	2,8
3.) 11.2 3.49 39.1 4.2 5.3 -1.1 9.7 39.5 7.1 10.1 3.81 4.2 39.1 10.1 3.81 4.2 39.1 10.1 3.81 4.2 39.2 4.2 1.0 10.7 39.2 39.2 10.1 10.1 3.80 4.2 39.2 3.3 10.1 10.2 3.81 4.2 39.2 4.2 1.0 10.7 39.2 3.3 10.1 10.2 3.81 4.2 3.3 10.2 3	1975/76	10.5	3.64	38,1	5.4	8 . 4	-3.0	1.6	38.0	-2.8
10.1 3.81 38.3 5.9 4.9 1.0 10.7 39.2 11.0 3.80 41.8 4.5 6.0 -1.4 11.5 40.4 15.8 3.82 60.4 15.9 4.1 11.8 55.8 72.1 15.9 4.05 62.8 18.3 5.3 13.0 59.8 77.2 15.9 4.05 62.8 18.3 5.3 13.0 59.8 77.2 15.0 3.42 59.2 17.1 4.4 12.7 56.0 75.4 15.0 3.42 50.7 26.7 3.8 52.8 56.9 77.2 15.0 4.15 65.4 16.4 5.3 10.8 56.4 77.2 15.0 63.8 75.5 73.6 15.0 63.8 75.6 75.6 75.6	1976/77	11.2	3.49	39.1	4 - 2	10°	-1.1	6.7	38,6	រា • O -
11.0 3.80 41.8 4.5 6.0 -1.4 11.5 40.4 10.4 10.4 11.5 40.4 10.4 11.5 40.4 10.4 11.5 40.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	1977/78 3)	10.1	3,81	38.3	5.9	4.9	1.0	10.7	39.2	0.1
3 3 3 3 3 3 4 6 4 6 4 1 1 3 6 8 7 1 1 3 6 8 7 2 1 1 1 3 6 8 7 2 1 1 1 3 6 8 7 1 1 3 6 8 7 1 1 1 3 6 8 7 1 1 1 1 3 6 8 7 1 1 1 1 3 1 2 1	(978/79.4)	0.11	3.80	41.8	4.5	0 * 9	-1.4	11.5	40.4	0.0-
16.0 3.33 53.3 19.2 3.3 15.9 54.9 69.3 15.8 3.81 60.4 15.4 4.1 11.3 55.9 72.1 15.8 3.91 61.8 15.9 4.1 11.8 56.8 73.8 15.9 4.05 64.4 18.3 6.3 4.1 11.8 56.8 77.2 15.9 4.05 64.4 18.3 5.3 13.0 57.8 77.2 15.0 3.74 59.8 17.1 4.4 12.7 58.0 75.5 15.0 3.42 51.4 26.7 3.8 56.4 75.4 15.6 4.07 65.4 16.1 4.6 12.0 56.8 75.6 15.6 4.07 65.4 16.6 4.6 12.0 56.8 75.6	CBARSE GRAINS									
15.8 3.82 60.4 15.4 4.1 11.3 55.9 72.1 15.8 3.91 64.8 15.9 4.1 11.8 55.8 73.8 15.9 4.05 64.8 18.3 5.3 13.0 59.8 77.2 15.5 4.05 62.8 18.3 3.9 14.4 57.5 77.5 15.6 3.74 59.2 17.1 4.4 12.7 56.0 75.4 15.8 3.42 51.4 26.7 3.8 56.9 73.4 15.8 4.07 63.3 16.4 4.6 12.0 56.8 75.6 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8 15.6 4.07 63.3 16.4 4.6 12.0 56.8	1970//1	16.0	3,33	53.3	19,2	3+3	15.9	54.9	69.3	-0.1
15.8 3.91 61.8 15.9 4.1 11.8 56.8 73.8 7	1971/72	15.8	3.82	60.4	15.4	4.1	11.3	9.00	72.1	0.4
15.9 4.08 64.4 18.3 5.3 13.0 59.8 77.2 15.5 15.5 15.0 59.8 77.2 15.5 15.5 15.0 59.8 77.2 15.5 15.5 15.5 15.5 15.5 15.5 15.5 15	1972/73	15.8	3.91	819	15,9	4.1	11.8	56.8	73,8	-0 · 5
15.5	1973/74	15.9	4.05	64.4	18,3	80° 80°	13.0	59.8	77.2	0.2
15.6 3.74 59.2 17.1 4.4 12.7 56.0 75.4 15.0 25.4 73.6 15.0 25.1 26.7 3.8 22.8 56.4 73.6 25.1 15.8 4.15 65.4 4.5 16.1 5.3 10.8 56.8 75.2 15.6 4.07 63.3 16.6 4.6 12.0 56.8 75.6	1974/75	13.3	4,05	62.8	18.3	3.9	14.4	57.6	75.5	1.7
15.0	1975/76	1.5.8	3.74	59.2	17,1	4.4	12.7	56.0	75.4	.3.5
3) 15.8 4.15 65.4 16.1 5.3 10.8 56.9 75.2 4) 15.6 4.07 63.3 16.6 4.6 12.0 56.8 75.6 ·	1976/77	15.0	3.42	51.4	26.7	3.8	22.8	26.4	73.6	9.0
4.07 63.3 16.6 4.6 12.0 56.8 75.6	1977/78 3)	15.8	4,15	65.4	16.1	8.8	10.8	26.9	75.2	1.0
	1978/79 4)	9.61	4.07	63.3	16.6	4.6	12.0	56.8	75.6	-0.3

SOURCE: PREPARED OR RETEMBED ON THE BALIC OF OPFICIAL STATISTICS OF PORBIGN COVERNINGENES, OWHER POREIGN SOURCE MATERIALS, REPORTS OF U.S. ARTHOLINGHAL ATTACHES AND FOREIGN SPRINGS OFFICE HESENORY, AND RELEVED INFORMATION.

JULY 1978

FOREIGN COMMODITY ANALYSIS, FAS, USDA

EXELDINES INTRA ECC 9 TRADE.
WHEAT, RYE, KORLEY, GATS, CORN, SBRGHUM, AND MIXED GRAINS;
(TRADE EXELUDES PRODUCTS OTHER THAN WHEAT FLORRS FLORING CONDITITED TO GRAIN EQUITABLENT)

FORECAST.

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/(In U.S. dollars per metric ton)

	HEAT		CORN	SORGHUM
U.S. No. 2 Dark	U.S. No. 2	Canadian	U.S. No. 3	U.S. No. 2
	Hard Winter		Yellow	Yellow
14%	134%	Spring 13½%	Corn	Sorghum
73.70	71.20	74 15 2/	69 10	68.20
		72 //5		60.80
		101.95	//.10	78.65
202.95	200.35	214.40	132.90	127.20
	189 80	209.70	144 80	137.30
186.86	1//.50	193.83	128.80	122.50
141.50	138.00	144.40	119.50	108.80
122 60	133 15	1 143.38	107 20	100.02
111.00	133-17	11,14,10	107.20	100.02
				ĺ
203.10	194.60	208.75	146,70	142.80
192.04	180.20	198.15	137.15	127.75
172.07				124.50
181.75	159.25	192.10	130.35	127.10
180.85	145.85	192.60	123.50	116,40
	1/4 50			108,10
1/4./3	140.30			100,10
			140.90	118.20
195.95	187.65	210-20	147.45	134.90
			139 30	132,30
				128.75
				122.05
			110 65 27	119.55
1/8.45	166.50	185.20 3/	118.65 3/	114.55
. 183.45	168.30	187,40 3/	118.45 3/	118.55
		107.40 37	121 20 2	110.00
193.45		194.85 3/	121.30 3/	119.90
194.35	182.85	174.50 3/	122.05	120.25
		166 30 3/		115.20
		100.30 3/		
		168.85 3/		119.60
181.30	172.20	188.50 3/	133.00	120.90
		174.55 3/		121.05
	150.75	150.10	120.10	
			128.10	117.30
148,40	149.50	156.00	132.25	119,55
				113.45
130.23				
				105.90
141.85	131.80	138.65	111.10	107.70
			100.50	
144.70	132.60		122.50	111.10
147.65	140.30	146.40	125,40	113.35
122 55			117 35	107.85
				100.10
126.70	120.85	133,55	116.40	96.50
116.90				91.90
111.20				89.20
109.80	115.85	116.85	87.20	87.00
121 25				86.85
				90.85
		137.25		
131,40	134.85	143.90	104.50	103.85
132.00				103.00
132,00	130.33	145.10	100.10	100.00
143.50	133,55	153,20	108.70	101.30
				100.95
147.00		147.55 3/		102.50
		154.50 3/	129.25	114.65
1/5 15		150 /5 3/	126 00	
		159.45 3/		111.95
142.45	150.15	157.25 3/	119.70	108,10
		15/4 00		107.50
140.50	146.00			109.50
136.00	145,00		106.75	104.00
130.00	145.00	131.30	1	1
			1	
			8	1
	Northern Spring 14% 73.70 69.75 100.15 202.99 204.25 186.86 141.50 133.68 203.10 192.04 179.05 181.75 180.85 174.75 183.95 202.20 182.50 178.45 183.45 193.45 193.45 194.35 174.35 174.35 174.35 174.35 174.35 174.35 174.35 174.35 175.81 183.45 193.45 194.45 195.45 196.45 188.45 196.45 188.45 196.45 197.45 198.4	73,70 71.20 69.75 66.70 100,15 92.50 202,95 200,35 204.25 189.80 186.86 177.50 131,68 133.15 203.10 194.60 192.04 180.20 179.05 181.75 159.55 181.75 159.55 180.85 144.50 133.65 168.30 174.35 169.55 174.75 146.50 183.45 168.30 193.45 168.30 193.45 168.30 193.45 169.50 183.45 169.50 183.45 169.50 183.45 181.05 174.35 181.55 177.80 169.05 181.30 172.20 183.45 181.05 194.35 182.55 174.35 183.50 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 183.45 183.00 193.45 183.00 193.46 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 183.00 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.45 193.55 193.40 193.55 193.40 144.700 133.45 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 132.00 133.55 144.70 133.65 144.700 139.40 146.85 150.80 145.50 145.00 146.05 146.00	Northern Spring	Northern Spring Hard Winter Western Red Yellow 134% Spring 134% Corn

^{1/} Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange. 2/ Prior to September 1971 prices for No. 2 Manitoba Northern. 3/ Canadian No. 2 CWRS - 12.5 percent protein. NOTE: The July specific date Rotterdam Prices are those as reported by the U.S. Agricultural Attache the Hague.

EASTERN FURGPE: GRAINS S&D YEARS BEGINNING 3BLY 1 MILLIONS GF HECTARES/METRIC TONS

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Tomate of the control	ARVESTED	YIELD	YIELD PRODUCTION	IMPORTS	EXPORTS	NET	TBTAL BSAGE 1)	STOCKS CHANGE 2)
TOTAL GRAINS	40 400		1	:		1	!	
19/0//1	29.4	N · N	/ • 9 9	10 . 5	2.4	6.4/	76+3	_T + 7
1971/72	30+3	2,71	62.0	10+3	1,5	8 * 8	91.1	0 • 3
1972/73	30.4	2.87	67.4	8.6	2.4	7.4	95.0	≥.0-
1973/74	29.6	2,95	87,2	6 . 4	4,5	4.9	91.6	0 • 3
1974/75	29.4	3 - 1.1	91,3	11.1	3.0	8,1	6.76	1.4
1975/76	29.5	2,98	87.9	12.3	4,4	7.9	97.0	1.2
1976/77	29.6	3,18	94,1	15,3	3,1	12,3	1.04.4	2.0
1977/78 3)	29.5	3,18	93.6	12.4	4,1	8 3	102,5	-0.5
1978/79 4)	29.7	3.18	94.4	12.4	3,5	8 .9	102.6	0.7
WHENT								
1970/71	10.2	2,25	23.0	6.7	6.0	0.0	29.2	O * 4
1971/72	10.7	20.00	30.2	. Cq	6.0	4 .3	35.2	7.0-
1972/73	10.8	2,84	30.7	4.6	6.0	3.7	34.6	₹0
1973/74	10.3	3+06	31.5	2.6	0.8	3+7	35.1	0 . 1
1974/75	10.6	3,22	34 . I	4.5	7.7	2.8	34.6	2.5
1975/76	6*6	2,88	28.5	5.6	1.53	4,3	33.9	C: #:
1976/7/	10.3	3,37	34.7	7.0	1, 8	52 S1	39.0	6.0
1977/78 3)	1.0.1	3,42	34.4	4.2	1.9	13 54	36.9	₹0-
1978/79 4)	10.2	3,31	33+8	4.7	ਲ• ਜ	3 + 6	36.9	0 • 4
COARST BRAINS								
1970/71	5.64	2,28	43.7	3.6	10.1	2,1	47.1	- I - 3
1971/72	19.6	2.64	51.6	5.1	9.0	4 . 5	55.9	0.4
1972/73	19+6	2.89	26.7	0.0 0.4 0.4	10° T	3.7	60.4	0,0
1973/74	19.2	2,90	55.7	3,8	(N)	1,3	56,0	0 • 3
1974/75	18,8	3.04	57.2	6.5	L + 3	SI .	63+1	7.0-
1975/76	19.6	3,03	59 . 4	9 + 6	3 + 1	3.7	63.1	-0 · T
1976/77	19+3	3.07	59.5	8.3	E . E	7 · L	65,4	1.1
	19.4	3,05	59.2	8,2	es es	0.9	65.5	-0+3
	19.4	3,12	9.09	7.7	2.4	U+3	65.7	0.2

UTILIZATION ESTIMATES REPRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS FOR THOSE COUNTRIES FOR WHICH NO STOCKS DATA ARE AVAILABLE. INCLUDES YEAR-TO-YEAR FLUCTUATIONS ONLY FOR THOSE COUNTRIES/COMMODITIES FOR WHICH STOCK DATA ARE AVAILABLE.

JULY 1978 FOREIGN COMMODITY ANALYSIS, FAS, USDA

⁽E)

PRELIMINARY.

³⁾

SOURCE: PREPARED OR ESTIMATED ON THE MASIS OF OPPICIAL SIMULETICS OF POREIGN GOVERNAMINES, CTHER POREIGN SOURCE MARKENLIAS, REFORTS OF U.S. ARTICULARIOS AND POREIGN SERVICE OFFICERS.
RESULTS OF OFFICE RESEMBLY, AND RELYED INPORMATION.

U.S.: TOTAL GRAINS SUPPLY DISTRIBUTION

	BELLINNING - ILICN-	HARVESTED AREA	YTELD	PRODUCTION	IMPORTS	EXPORTS	FEED USAGE	A FOT 01 FAST 11 FU
	W. Tau	ACAD C YOUR MAIL	L FOW HEST	DEG.				
	MILLIUN	METRIC TONS MIL	LION HELTA	IKES			_	_
THE LIGHTINS								
ITATION I	49.0	55.0 62.1 57.9 8.3 63.11 7.4 62.8 67.3 70.0	3.1	203.8	0.2 0.2 0.4 0.3 0.3 0.4 0.3 0.6 0.5	42.2 31.5	118.5 127.1	148. 157.
179.5	07.0 1.P	57.9	3.5	201.0	0.4	35.4	134.7	164.
	73.0	08.3	3.1	183.0	0.3	39.1	131+8	162.
1912/10	\$4.6	63.1	3.7	233.6	0.3	41 - 1	143.0	174.
	73.4	07.4	3.9	223.9	0.4	70.2	147.4	
1971/14	4 . 0	62.8	3.7	199.5	0.3	74.2 63.6	107.1	140.
ARTO DE	77.3	70.0	3.4	242.8	0.5	00.0	107.1 118.0	153.
	35.4	72.3 0.5 64.	3.5	252.2	0.4	76.5 83.4 81.5	115.6	151
1871-08	50.3	"0.5	3.7	257 • 4	0.3	83+4	123.0	159
1038100	(5.1 93.1	64.	3.7	241.8	0.3	81.5	126.2	162
	7.3 - 1							
MEAT								
	22.4	19.3 19.1	2.3	44.1	0.0 0.0 0.1	16.6	7.1 5.5	23.
1875 15 N 1875 174	26.8	19.1	2.2	42.0	0.0	30.8	5.5	21 -
1274	16.2	21.9	1.8	48.5	0.1	27.7	1.6	
1975/76	11.8	28.1	2.1	57.8	0.1	31.9	1.7	19
1972/92	18.1	28.6	2.0	58.3	0.1	25+9	2.9	20
1973/16	30.3	21.9 26.5 28.1 28.6 26.8 22.9	2.1	55.1	0.1	30.6	5.3	22
1971071	32.0 29.4	22.9	2.1	49.0	0 + 1	29.9	2.7	20.
THINK NEWS	29.4							
DAMESE GRAINS								
	32.2	43.7	4.3	189.5	0.3	24.5	135.9	150
	46.6	38.3	4.7	181.9	0 - 4	39 • 4	141.9 139.5	157
1977/14	31.7			188.0	0.2	41.1 35.9	139.5	155 121
1914/75	21.8 15.5	40.8 42.7	3.7 4.3	105.1	0.3	50.0	116.3	133
1971/07	17.3	43.7	4.4	193.9	0.3	50.4	112.7	130
1901078	30.0	43.7	4.6	202.3	0.3	52.8	117.7	136
1974/79	43.2	42.2	4.6	192.8	0.3 0.4 0.2 0.5 0.4 0.3 0.3	51.5	123.4	142
1917/20	43.7							
	MILLION	BUSHELS/MILLION	ACRES					
WHEAT							50	67
1 -74/75	340 435	65.4 69.4	27.2 30.6	1782	3 2	1018 1173	64	72
1-76/77	665	70.8	30.3	1782 2122 2142	3	950	107	7
1977/78	1112	66.2	30.6	2026	2	1124	193	8
,9-8/79	1174	56.5	31.9	1802	2	1100	100	7
	1133							
1974/75	484	65.4	71.9	4701	2	1149	3226	36
1975/76		67.5	86.4	5829	2	1711	3592	40
975/76 9 6/77	361 399	/1.5	87.9	6266	3	1684	3587	41
1977/78	884	70.0	91.0	6371	1	1800	3750	42
1978/79	1171 1067	68.2	90.1	6145	1	1750	3950	45
DESCRIPTION	100/							
1974/75	61	13.8	45.1	623	0	212	431	4
775/76	35	15.4	48.9	753	0	229	502	5
1776/77	51	14.7	49.0	720	0	246	428	4
1977/78 1978/79	91 201	14.1 13.7	56.1 51.8	791 710	0	225 230	450 470	4
1979/80	205	13.7	31.8	/10	0	230	470	7
PART FV								
AF74/75	146	7.9	37.8	299	20	42	180	3
9/5/76		8.5	44.0	374	16	24	182	3
1976/77 977/73		8.3 9.5	44.8	372 416	11	66 57	161 163	3
(1/3/74		9.1	45.1	416	10	50	165	3
	215	/ * *	4011	710	10	00	100	
98.7 [
10/4/75	306	12+6	47.7	601	0	19	585	6
75776 PF6777		13.1	49.0 45.9	642 546	1	14 10	562 489	6 5
	165	11.9 13.5	45.9 55.4	546 748	2	10	505	5
J 875/79	309	13.0	53.4	636	1	10	510	5
19197-6	341							
1978/25			01			,	7	
	1.4	0.9	21.1	19 16	0	6	7 7	
	/ 4		22.9	16	1	1	5	
199,79,70	4		24.3	17	0	0	7	
	4	9.8	23.7	19	0	0	7	
1777/200								

PRODUCT FROM SET OUT THE TRANSPORT OF TH

TO MAKE ON THE MOUSE OPPOSITE CHARTCHICS OF PORMICH COVERNMENTS, OTHER COSTS. REPORTS WILL PREVIOUS ATTACHES AND PORMICH SERVICE OFFICERS OF THE CONTROL OF THE COSTS OF THE C

The Section Section, Sky, Suit

U.S. RICE SUPPLY/DISTRIBUTION August/July Marketing Year

	Harvested	Yleld	Rough Production	Beginning Stocks	Milled Production	Imports	Кхрогтв	Total Utilization 1/
Tho	Phousand Metric Tons/Thousand Hectares	Tons/Phousan	d Hectares					
0/01	645	3.84	24,77	395	1756	6	616	911
1/62	6/43	3,82	2459	330	1763	1.3	939	466
.962/63	718	4.17	2996	173	2133	-	1119	937
3/64	717	4.45	3188	251	2295	-	1385	917
4/65	723	4.59	3318	245	2.386	1.5	1.387	1008
2/66	725	4.77	3/460	251	2497	2.2	1418	1081
19/9	796	4.84	1856	271	2805	,	1719	1079
7/68	797	5.09	40.24	278	2950	r	1887	1119
69/8	952	96.4	4723	222	3/454		1819	1330
01/6	861	4.84	6914	5.32	3003	7	1791	1215
11/0	7.34	5, 18	3801	536	2796	48	1.474	1295
1/72	7.36	5,28	3890	119	28 38	36	1.808	1305
2/73	7.36	5.26	3875	37.2	2828	17	1733	1317
3/74	878	67.4	4208	167	30.34	7	1607	1346
4/75	1024	16.07	5098	255	3667	,	2207	1483
2/16	1140	5,11	585%	2.32	4091		1.744	1404
1777	1004	5.73	5246	11/5	1777	λ,	2105	1607
1/78	910	14.95	11505	1.47	41.444	. 1	8166	14 33
8/19	1190	5.04	0665	810	4413		. 189	1469
MII	Hon Hundreds	veight/Millio	n Acres					
1971/72	1.8	47.67	85.8	18.6			56.9	37.2
2/73	8.9	47.44	85.4	11.4		.5	54.0	38.2
3/7/4	2.2	42.18	92.8	5.1		7.	1.0 , 7	0.04
4/75	2.5	96.99	112,4	7.8			69.5	43.6
2/16	2.8	10, 58	128.4	7.1			56.5	40.2
11/9	2.5	16,63	115.6	36.9			65.6	46,5
7/78(entimated)	٠٠, ٠	144, 13	99.2	40.5			68.0	8.84
Land one was land at a	0 0	115 00	1 33 1	-31.2 (-			0 10 7	0 1

Includes statistical discrepancy in Supply/Use Report(except for labest beo years).
 SOURCE: Agricultural Supply Demand Estimate Report.

FEEDORA (MILL . & D SELECTED MAJOR FORCIGN EXPORTERS IN THOUSAND HECTARES/METRIC TONS

	nrea	YIELD	PRODUCTION	DOMESTIC - UTILIZATION	JULY-JUNE	-EXPORTS OCT-SEPT	MRKT YR	ENDING SIDE MRNT
0 1 1 N		CORN	CAPRIL MARCH)				
1 1 2 2000	3.00	2,51	7,700	3.897	2,593	2+674	7 545	_
17 1 0 8 71	2.706	2,12	5,855	3,262			3+517	7:
1 8 19 17 701	2,532	3.28	8,300	2,940	4,384	5,385	3+238	1
III jespine 11	2 - 150	3.45	9,500	3,300	6,100	5,880	S+360	1
1 3 1 4 2 6 1 6 0 - 1	850	2.98	8,500	3,100	5,660	5,370	6+200 5+400	1
		CORN	(APRIL-MARCH)				
4 19 5 8								
127 1976 17	10.800	1.51	16,354	15,586	1,353	1,315	968	3
1-19-111111	11,800	1.60	17,885	16,174	1,337	1,505	1,511	5
177 1918 191)	10,700	1.59	18,800	17,000	975	290	1,300	1 , 0
(/B)(909/B) =)	12,500	1.52	14,300	16,000 16,950			1,000	1,3
		CODN	(MAY-APRIL)				27000	.,,
DUTH WERICA			(NHI-HLKIL)					
	4+488	2.04	9,140	6+388	3,181	2,797	3,206	1,5
12211122012	4,549	1.61	7,312	6+449	1,366	1,513	1,465	9
WEBS1977.78	4+453	2.18	9+714	6,611	2,824	3,150	2,525	1,5
(00112787991)	4,498	2.23	10,028	6,800	3,550	3 + 350	3,580	1,2
28 12 4 b 80 C	4,500	2.09	9+400	6,800	3, 7.0		2,900	9
		CORN	(JULY-JUNE)					
11LIAND	4 000	2.01	0.400					
	1+082	2.26	2,450	450	1+979	1,947	1,979	
1975 76	1,336	2.28	3,050	556	2+386	2,411	2,386	1
1977/781)	1 + 400	1.96	2,750	700	2,144	1,920	2,144	
1978/79 =)	1,463	1.40	2,050	925	1,125	1,200	1,125	
11/10/// - /	11400	1.93	2,700	1,000	1,700	1,700	1,700	
HIEWITNA		GRAIN SOR	GHUM (APRIL-	MARCH)				
0 1975/76	1,938	2.49	4,830	2,375	2,612	3,026	0.770	
5)1976/77	1,834	2.76	5,040	2,061	4,639	4,770	2+370 3+539	6
173)1977/78	2,377	2.78	6,600	2,339	4,300	4,441	4,261	
1978/791)	2,450	2.86	7,000	2,500	4,200	3,900	4,500	
1979/802)	2,200	2.73	6,000	2,500	7,200	37700	3,500	
		GRAIN SOR	GHUM (APRIL-	MARCH)				
HIRALIA								
74)1975/76	511	1.76	901	89	815	915	897	
75 1976/77	504	2+23	1,124	82	828	666	972	
6 1977/78	521	1.79	932	345	400	170	490	1
1978/791)	380	1.47	560	386	200	525	180	1
1979/802)	525	1.90	1,000	200			900	
		BARLEY (D	ECEMBER-NOVE	MBER)				
ETFALIA 114/1974/75	1+826	1.38	2,515	884	1,749	1,699	1,656	1
7 75 11975 76	2,329	1.36	3,179	857	1,954	2,237	2,231	2
6,1976/77	2,321	1.23	2,847	933	2:094	1,874	1,943	2
(52 1977/78 1)	2,800	0.84	2,360	825	1+600	1,600	1,600	1
TE 11978/79 2)	3,000	1.17	3,500	1,100	1,900	1,800	2,200	3
		BARLEY	(AUGUST-JULY)					
INT(DA								
(7411774/75	4,775	1.84	8,802	6+444	2+668	3,208	2,792	4 × 1
(15)11975/76	4,468	2.13	9,520	6,704	4,161	4,306	4,156	2,7
17/11976/77	4 , 354	2.41	10,513	6,449	3,782	3,783	3,600	3+2
11 11977/78 1)	4,649	2.48	11,516	6+550	2,800	3,200	2,800	5,3
X7811078/79 2)	4,655	2.15	10,015	6,500	4 + 000	4,000	4,000	4 , 9
1761		TOT	AL OF ABOVE					
(74)1974/75	28,490	1.85	52,483	7/ 1/0	00.705	10.775	47 447	74 67
(75)1975/76	28, 490	1.85	52,683 52,985	36,160	20,325	19,375	17,413	7,5
76,1976/77	28,786	2.03	52,785	36,145	19,055	19,681	19,498	4+9
771 977/78 1	29,690	1.93	60,456 57,314	37,317 37,286	20,574	21,416	21,623	6+3
87 978/79 2 1	31,630	1.90	60+115	38,150	20,124	19,931 20,640	21,600	7 y 4 7 y 8

^{*** /}EAR- IN PARANTHESES ARE 'DESIGNATED PRODUCTION YEARS', USED FOR PURPOSES OF AGGREGATING ADMIN CPOPS. SEE FOOTHOTE PAGE 39 SPLIT YEARS (EG. 1977/78) DENOTE LOCAL PRODUCTION YEARS', USED TO ADMINISTRATION OF THE PRODUCTION OF

A PERADE OF EXTUATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER BASIS OF FOREIGN SERVICE OFFICERS AND FOREIGN SERVICE OFFICERS AND PORTER OF THE OFFICERS AND PORTER OF THE OFFICERS AND PORTER OF T

TIMEWOLITY ANALYSIS, PAS, USDA

	AREA	YIELD	PRODUCTION	DOMESTIC USE	EXPORTS 1) JULY-JUNE	EXPORTS 1) MRKT YEAR	END STOCKS 2. MRKT YEAR
	CANADA	(MARKETI	NG YEAR AUG/J	UL)			
1974/75	8935	1.49	13295	4607	11186	10739	8038
1975/76	9479	1.80	17078	4641	12139	12253	822
1976/77	11252	2.10	23587	5057	12882	13446	1330
1977/78 4)	10118	1.94	19651	5610	15800	15700	11647
1978/79 5)	10600	1.77	18800	5600	14500	14500	1034
	AUSTRALI	A (MARKE	TING YEAR DEC	/NOV)			
1974/75	8308	1.37	11357	3119	8307	8562	1658
1975/76	8555	1.40	11982	2307	7921	8663	2670
976/77	8953	1.30	11670	2771	8515	9501	207
1977/78 4)	9960	0.94	9370	2641	11200	8300	50
1978/79 5)	10300	1.21	12500	2800	8000	9200	100
	ARGENTIN	(MARKE	TING YEAR DEC	(NOV)			
1974/75	4233	1.41	5970	4498	2152	1784	714
1975/76	5270	1.63	8570	5380	3188	3162	74:
.976/77	6428	1.71	11000	4442	5600	5900	140
.977/78 4)	3910	1.36	5300	4400	2700	1800	50
.978/79 5)	5000	1.60	8000	4600	2900	3200	70
	TOTA	AL ABOVE	THREE COUNTRE	IES			
1974/75	21476	1.43	30622	12224	21645	21085	10410
1975/76	23304	1.61	37630	12328	23248	24078	11634
.976/77	26633	1.74	46257	12270	26997	28847	1677
977/78 4)	23988	1.43	34321	12651	29700	25800	1264
1978/79 5)	25900	1.52	39300	13000	25400	26900	1204

1) INCLUDES THE WHEAT EQUIVALENT OF FLOUR.

2) NET CHANGES IN FARM STOCKS FOR AUSTRALIA AND ARGENTINA ARE REFLECTED IN DOMESTIC DISAPPEARANCE.
4) PRELIMINARY.

5) FORECAST.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

FOREIGN COMMODITY ANALYSIS, FAS, USDA

							The state of the s
	ARVESTED	YIELD	REGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION	STOCKS AS % OF UTILIZATION
366/67	214.6	1.44	54.2	309.0	58.1	282.2	28.7
967/68	219.3	1,35	81.0	297.1	53,5	289.6	30.5
968769	224.2	1.46	88.4	328.2	49.8	304.2	36.9
02/50	217.9	1.42	112.4	309+7	50 50 50 50 50 50 50 50 50 50 50 50 50 5	326.7	29.2
270,71	206.9	1.52	95.4	315.4	56.4	338.7	21.3
971/72	212.8	1.64	72.0	348+7	55.6	341.8	23.1
572773	210.8	1.63	79.1	343.4	70.8	361.4	16.9
973,74	216.6	1.72	61.1	372.2	72.6	364.0	19.0
974,75	220.4	1.62	69+3	357.1	0.89	363.1	17.3
975/76	225.0	1.56	62.8	350.0	73.7	353.2	16.8
776,77	232.5	1.79	59.4	415+1	70.0	375.9	26.2
4)	225.1	1.70	98.5	381.6	74.3	390.6	22.9
978/79 5)	226.6	1.79	89.3	406.1	73.0	401.2	23.5
979/80 5)			94.3				

NOTE: STOCKS AS % OF UTILIZATION IS THE RATIO OF MARKETING YEAR ENDING STOCKS AND TOTAL UTILIZATION.

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CON AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE PEOFLE S REPUBLIC OF CHINA AND PARTS OF EASTERN EUROPE; THE WORLD STOCK LEVELS HAVE REEN ADJUSTED FOR ESTIMATED YEAR-TO-YEAR STRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT CHANGES IN USSR GRAIN STOCKS, BUT DO NOT PURFORT TO INCLUDE THE ENTIRE ABSOLUTE LEVEL OF USSR STOCKS.

TRADE DOTA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE DIFFER ROW JULY-JUNE DATA APPEARING ELSCHAFEE IN THIS REPORT. FOR COUNTRIES FOR WHICH STORKS ARE NOT AMALLARLE (KXCLUDING THE DISS), UTILIZATION

ESTIMATES REPRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS. 3)

FRELIMINARY.

4) PRELIMIN 5) FORECAST. FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER

JULY 1978 FOREIGN COMMODITY ANALYSIS, FAS, USDA

	AREA	YELD	REDINAING STODES 1)	PRDDUCTION	TOTAL 2) EXPORTS	TOTAL 3) OTILIZATION	STOCKS AS % OF UTILIZATION
1966/67	321.0	1.63	70.B	521.7	43.1	520.7	13.8
1967/68	326.5	1.69	71.B	521.3	44.6	342.5	14.9
69/8961	325.6	1.69	80.7	551.8	39.7	547.8	15.5
07/6961	329.3	1.75	84.7	526.1	47.1	573.4	176.8
12/0/61	330.2	1.74	85.4	576.0	53.4	592.6	11.6
1971/72	531+3	1.89	8.89	627.6	35.5	614.2	13.4
1972/73	328.6	1.85	82.1	609.1	0.69	626.9	10.3
1973/74	341.6	1.95	64.3	667.8	80.9	672.2	8.9
1974/75	339.6	1.85	89.8	628.0	89.5	631.6	8,7
1975/76	349.5	1.84	54.9	644.5	87.8	644.2	8.6
1.676/77	351.8	66*1	55.1	701.7	88 5	680.1	11.3
1977/78 4)	351.2	11 · 913	7.97	694.9	92 • J	688.0	12.6
(2) 67/87/61	352.2	1.99	86.6	701.7	87.5	697.4	13.0
1979780 50			6.06				

NOPE: STOCKS AS % OF UTILIZATION IS THE RATIO OF MARKETING YEAR BUDING STOCKS AND UTILIZATION.

- STOCKS DATA AKE BASID ON AN ABBREGATE OF DIFFERING LOCAL MARKETUNG YEARS AND SHOULD NOT BE CONSTRUED AS BEPALSLITING WORLD STOCK LEVIELS AT A FIXID FOINT IN TIME. STOCKS REPUBLIC OF CITINA AND PARTS OF EASTERN FORDPLA THE WORLD STOCKS, RULLS HAVE BEEN ALLOSSED FOR ESTIMATED SEARCH STOCKS, RULL DO NOT PUNPORT DATA ARE NOT AUALL FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE PEOPLE'S
- TRADE DATA ARE DASELLON AN AGGREGATE OF DIFFLERING LOCAL MARKETING YEARS AND WILL THEREFORM BILLER FROM JULY-JUNE FRAGE DATA APPEARING ELSAMHERE ER HITS REFORT. FOR COUNTRIES FOR WITCH STOCKS AM NOT AVAILABLE CEXCLIBING THE USSRS, UTILLEAFTON TO ENCLUDE THE LEFTER ARSOLOTE LEFUEL OF USSIX STOCKS.
 - ESTIMATES REPRESENT "APPARENT" UTLIBZATION, FILE. THE LAST INCLUSION OF ANNUAL STREET OF THE STREET

SOURCE: PREVARED OR EXPLANMEND ON THE BASIS OF OPPICIAL STATISTICS OF PORBIGN GOVERNMANTE, CTHEN POREIGN SOURCE MATERIALS, REPORTS OF U.S. ACHICULTURAL ATTACHES ÂND FOREIGN SERVICE OFFICERES RESERVED INFORMATION,

FOREIGN COMMODITY ANALYSIS, MAS, USDA

	AREA HARVESTED	YIELD	BEGINNING STOCKS 1)	FRODUCTION	TOTAL 29 EXPORTS	1010L JV UT IL F261100	STOCKS AE % OF UNILLZATION
1966/67	535,6	1.55	125.0	830.7	2°101	\$12.00	19.0
1967768	545.8	1.55	152.8	848.4	T*86	0.52.0	20.3
1968/69	549.8	1.60	169.1	880.0	89.5	852.0	23.1
1969/70	547.2	1 + 62	197.1	885.8	102.3	902.1	50.0
1970/71	537.1	1.66	180.8	891.4	109.8	931+3	15.1
1971/72	544.1	1.79	140.8	976.3	111.1	955.0	16.9
1972/73	539.4	1.77	161.2	952.5	139.8	988.3	15.4
1973/74	558+2	1.86	125.4	1040.0	153.5	1036+2	12.5
1974/75	260.0	1.76	129.1	985.1	137.5	8.466	11.8
1975/76	574.4	1.73	117.8	994.5	161 5	997.4	11.5
1976/77	584.2	1.91	114.5	1116.8	158.5	1056.0	16.6
1977/78 4)	576+3	1.87	175.2	1076.5	166.3	1075.7	16.3
1978/79 5)	578.8	1.91	175.8	1107.8	160.5	1098.6	16.9
1979/80 5)			185.2				

NOTE: STOCKS AS % OF UTILIZATION IS THE RATIO OF MARKETING YEAR ENDING STOCKS AND TOTAL UTILIZATION.

- OF CHINA AND PARTS OF EASTERN EUROPE; THE WORLD STOCK LEVELS HAVE BEEN ADJUSTED FOR ESTIMATED YEAR-TO-YEAR CHANGES IN USSR GRAIN STOCKS, BUT DO NOT FUMFORT TO INCLUDE THE ENTIRE ABSOLUTE STOCKS DATA ARE BASED ON AN AGREGATE OF DIFFERING LOCAL MARKETING YEARS AND CHOULD NOT BE CONSTRUED AS REFRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN THE. STOCKS DAIA ARE NOT AVALLARLE FOR ALL COUNTESS AND EXCLUDE THOSE SUCH AS THE PEOPLE S REDUBLIC
- TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFYRE FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE (EXCLUDING THE USSR), UTILIZATION DIFFER FROM JULY-JUNE DATA APPEARING ELSEWHERE IN THIS REPORT. 9
 - ESTIMATES REPRESENT *APPARENT* UTILIZATION; I.E.; THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS.
 - STOCK LEVEL ABJUSTMENTS. PRELIMINARY.

LEVEL OF USSR STOCKS.

4) FRELIMINA 5) FORECAST. SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FORRICH GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

7 1978

FOREIGN COMMODITY ANALYSIS, FAS, USDA

TOTAL 5) UTILIZATION

FXPORTS

STUCKS HEGINNING 3)

PRODUCTION MILLFI

PRODUCTION ROUGH

VIELD 2)

HAMVESTED

1966/67	125.3	2.12	265.1	179.4	11.0	7.4	180.5
1967/68	127.1	2.25	286.5	193.8	9.6	0.4	190.1
69/8461	124.3	7.25	2 H B . 6	195.1	12.7	6.8	191.6
1969/70	131.6	2.29	331.0	4°E02	16.2	7.4	200.4
1 + 7 0 / 7 1	131.2	7.3A	312.6	211.2	18.8	8.0	211.2
1971/72	132.0	2.41	318.3	215.0	14.7	A•1	217.2
1972/73	131.5	2.33	305.₽	204.4	16.0	8.2	211.1
1473/74	135. μ	2.43	329.7	7.25.7	10.7	7.7	220.9
1974/75	138.0	7.44	336.4	4.750	12.1	7.4	227.3
1475/76	143.1	ر د د د	360.4	743.2	12.3	C * T	238.0
(a 77/a7t)	141.4	2.46	349.0	734.4	15.8	9.6	236.3
(7 HT/77F)	143.5	2.53	363.0	244.9	14.9	ε. ε.	240.0
(1 478/79 7)					19.8		

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF POREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

JULY 1978 FOREIGN COMMODITY ANALYSIS, FAS, USDA

PAGDUCTION IS EARPESSED ON HOTH ROUGH AND MILLED BASIS: SIOCKS, EXPORTS AND UTLEIZATION 1

AAR EXPRESS ON MILLED BASIS. BASED ON ROUGH PRODUCTION.

STOCAS DATA APE HASED ON AN AUGHEGATE OF DIFFFRING LOCAL MANKETING YFARE AND SHOULD NOT BE COMPARATED AS REPRESENTING WORLS STOCK LEVELS AT A FIXED POINT IN TIME. COMPARAZABLE DATA NOT AVAILABLE FOR YEARS FAIDH TO 1944ACH TO 1944ACH THAN TO 1944ACH THAN BATE WASSED ON AN AGGHEGATE OF DIFFERING LOCAL MANKETING YFARS AND WILL 33

FOR COUNTAIES FUR WHICH STOCKS DATA ARE NOT AVAILABLE, UITLIZATION ESTIMAIFS REPRESENT HAPPARENTH UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNIAL STOCK THEREFORE DIFFER FROM TRADE DATA APPEARING FLSEWHERE IN THIS REPORT. 4 5

LEVEL AUJUSTMENIS. PRELIMINARY.

^{9 (2}

	ANEA HAMWESTED	YTELD	HEGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION
1200/07	640.9	1.65	134.0	1010.1	108.6	983.4
1407/64	6.22.9	1.68	162.6	1042.2	105.0	1022.2
1202/02	h.78.1	1.72	191.4	1075.1	96.3	1043.6
1464/70	47H.R	1.75	213.3	1089.2	109.7	1102.5
1970771	668.3	1.40	199.6	1102.6	117.8	1142.5
1971/72	676.1	1.91	159.5	1191.3	119.2	1173.2
1972/73	64019	1.88	177.2	1159.1	148.0	1199.4
1973/74	694.0	1.97	1.46.1	1262.7	161.2	1257.1
1974/75	698.0	1.48	141.2	1212.5	144.9	1222.1
1975/76	717.5	1.89	130.1	1237.7	169.6	1235.5
1976/77 4)	725.H	2.02	130.3	2°25£1	168.1	1292.3
1977/78 5)	719.8	2.00	190.1	1321.3	175.1	1315.7
1978/79 5)			195.6			

STRUED AS REPORSENTING WORLD STOCK LEVELS AT A FIRED POINT IN TIME. STOCKS DATA ARE NOT AVAIL-STUCKS DATA APE HASED ON AN AGGREGATE OF UTFFFKING LUCAL MARKETING YFARS AND SHOULD NOT HE CON-EASTERN EUROPFI THE AURIN STUCK LEVELS HAVE REEN ANJUSTEN TO TWCLIUDE YEAR-TO-YFAR CHANGES. IN USSK 64ATN STOCKS, AIT DO NOT PUPPURT TO INCLUDE THE ENTINE ARROLUTE LEVEL OF USKR STUCKS, ANTE FOR ALL COUNTRIES AND FACLURE THUSE SUCH AS THE PEUPLE A REPUBLIC OF CHINA AND PARTS OF AICE STOCKS PRIUR TO 1946/67 ARE NOT AVAILABLE. 1

FOREIGN COMMODITY ANALYSIS, FAS, USDA

JULY 1978

THADE DATA ARE BASFO ON AN AGGREGATE OF DIFFFRING LOCAL MANKETING YFAMS, AND WILL THFNFFOME OIFFFR FROM JULY-JUNF AND CALENDAR YEAR TRANE DATA APPERRING FLSEWHRUF IN THIS MFDGRI. FOR COUNTRIES FUR WHICH STOCKS DATA ARE NOT AVAILABLE. UITLIZATION FSTIMATES REPORSENT 5

[&]quot;APPARENT" UTILIZATION, 1.E. THEY APE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS. 3

⁴⁾ PHELIMINA-Y.
5) FORECAST.

^{*} WOTE: INCLUDES JHEAT. COAPSE FRAINS, AND PICE. YTELD IS CALCULATED ON POHEM (PADDY) RASIS. PROBLITOY. TRADE, AND HILLEATION ARE EXPRESSED ON MILLED RASIS FOR MICE.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- 2) Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes products other than flour.
- 4) Wheat, rye, corn, barley, oats sorghum, millet, and mixed grains.
- 5) Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates report.

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grains

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FG-13-78 August 9, 1978

THIRD FORECAST OF 1978 USSR GRAIN CROP 1/

Prospects for a large 1978 USSR grain crop appear to have improved over the past month. Based on indications and information available as of early August, the 1978 harvest seems quite likely to equal the preseason Soviet plan level of 220 million tons, and with normal harvesting weather could surpass the record of almost 224 million tons produced in 1976. Considering the scope of available information and the possibility of abnormal conditions that might yet arise during the balance of the growing and harvest periods, chances would currently appear to be about two out of three that the final outturn for total grains will fall within a range of 210 million to 230 million; corresponding ranges for wheat and coarse grains would be 100-115 million and 95-110 million. respectively. Barring unusual conditions during remaining weeks of the season, a total harvest of about 220 million tons is now indicated, including about 107 million for wheat, 102 million for coarse grains, and about 11 million for the total of miscellaneous grains, rice, and pulses.

The estimate of the total grain area was reduced slightly to 129.5 million hectares from the July 10 report. Continued cool, wet weather is expected to result in a somewhat greater area of corn for grain being cut for silage than earlier forecast.

Yield per hectare will apparently average well above that of a year ago. Partly because of excessive moisture, the average yield in the Ukraine is unlikely to equal the relatively high level achieved last year. Most of the European USSR grain growing regions continue to be characterized by unusually abundant rainfall and soil moisture, and cooler than normal temperatures. Grain crop development and harvesting are generally somewhat later than normal.

An especially unusual feature of the current season is the generally favorable conditions in the high-risk area that extends from the Volga River eastward. This area produces over half the total USSR crop,

including nearly all of the spring wheat. Extensive travel through these regions during the July 17-August 4 period by a U.S. spring wheat team tends to confirm the favorable outturn prospects in these regions. Further evidence of good spring wheat crops is provided by Landsat crop satellite imagery as interpreted by LACIE showing improved vegetative activity through mid-July 1978 as compared with that of a year earlier.

A table of estimated supply-utilization attached to this report takes account of the current crop outlook and revised feed utilization estimates derived from data recently received from the USSR under the US-USSR Agricultural Agreement. Because of significant upward revisions in estimated feed use levels, and the resulting reduction in availability of stocks, it would appear that imports of grain into the USSR could continue at a relatively high level in 1978/79. Although official data on stocks are not available, analysis of estimated year-to-year changes suggests that stocks are at a relatively low level.

If USSR exports remain at or near the relatively low level of the past 2 or 3 years, and a further stock drawdown is to be avoided, total imports of wheat and coarse grains in 1978/79 are projected to approximate 16 million tons, only moderately below the large imports of 1977/78. If the crop should be larger than 220 million tons, it seems likely that the extra supply would be used for stock building, and imports would still be relatively high.

Prepared by USDA InterAgency Task Force on USSR Grain Situation. The following USDA agencies participate as members of the USSR Task Force: Foreign Agricultural Service; Economics, Statistics and Cooperatives Service; the Office of General Sales Manager; and Agricultural Stabilization and Conservation Service.

USSR Grains: Area, Yield and Production 1971-1978 (forecast)

		19/11-19/8	(forecast)			
	Winter	Spring	Total	Coarse 1/	Other 2/	Total 3/
	Wheat	Wheat	Wheat	Grains	Grains	Grains
Harvested area (mil. ha.)						
1971	20.7	43.3	0.49	†*9 †	7.4	117.9
1972	15.0	43.5	58.5	53.5	8.0	120.2
1973	18.3	8° ††	63.1	55.2	8,2	126.7
1974	18.6	41.1	59.7	59.4	7.9	127.2
1975	19.6	42.4	62.0	58.1	7.7	127.9
1976	17.2	42.2	59.5	61.0	7.2	127.7
1977	20.7	41.4	62	9.09	7.7	130.3
1978 (Forecast)	21.5	40.5	62	0.09	7.5	129.5
Vield (mt./ha.)						
1971	2,31	1.18	1.54	1.56	1.28	1.54
1972	1.96	1.30	1.47	1.36	1.19	1.40
1973	2.70	1.35	1.74	1.83	1.40	1.76
1974	2.40	0.95	1.41	1.68	1.47	1.54
1975	1.87	0.70	1.07	1.13	1.01	1.10
1976	2,59	1.24	1.63	1.88	1.65	1,75
1977	2.51	.97	1.48	1,53	1.43	1.50
1978 (Forecast)	2.4	1.4	1.7	1.7	1.5	1.7
Production (mil mt)						
1971	47.8	51.0	98.8	72.6	9.5	181.2
1972	29.4	56.6	86.0	72.5	5.6	168.2
1973	t-6t	60°3	109.8	101.0	11.5	222.5
1974	L* 44	39.2	83.9	7.66	11.6	195.7
1975	36.7	29.6	66.1	65.8	7.8	140.1
1976	9.44	52.3	6*96	115.0	11.9	223.8
1977	51.9	40.2	9.5	95.6	11	195,6
1978 (Forecast)	52	55	107	102	11	220
NOTE: Totals may not add because of rounding	use of roundi	ng.				

1/ Includes barley, oats, rye, corn and millet. 2/ Includes rice, buckwheat, pulses and other miscellaneous grains. 3/ Includes wheat, coarse grains and other grains.

USDA USSR Task Force, August 8, 1978.

PREDOMINATELY SPRING WHEAT AREAS STATUS OF VEGETATIVE ACTIVITY AS INDICATED BY LANDSAT IMAGERY JUNE 30 TO JULY 17, 1978



Source: Vegetation index number map derived from two eighteen day spans of Landsat digital data. Numbers calculated by the USDA/LACIE Project, Houston, Texas.

NOTE: Dates of coverage were June 30 to July 17, in both 1977 and 1978.

Numbers reflecting the greenness/relative vigor of all growing plants were derived from the latest digital data available. Lined and hatched areas are those where vegetation index numbers reflect 1978 conditions "greener than" or "much greener than" 1977 conditions in the indicated periods. Only the areas around Pavlodar and Western Kustanay in the new lands show greenness as low as 1977. Remaining spring wheat areas were greener in 1978 than in 1977.

USSR: Total Grain and Wheat Supply/Utilization 1972/73-1977/78 and Projection 1978/79

		1			
	Stock Change 1/ Jun Oct/Sept		1177	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	୦୮୦୩୩୩୩
	Sto Chang Jul/Jun		+1+ 10-10 11-15	44118804 44118804	2 + 0 3 + 4 0
	Feed		98 105 107 89 111 120	33 34 58 45 45 43 45 43	73 78 78 78 78
	ockage. Waste		15 33 23 14 14 30 30	100 100 110 110 110 110 110 110 110 110	7 12 12 16 14 14
	Food D		2222333	3655	
	Milization Indus- Food Dockage- trial Waste		mmmm##	ааааааа	a a a a a a a a
	Seed	200	884 884 884 884	14 15 15 15 15	rains 11 11 12 12 12 12
	Total*	Million Tons Total Grain2	187 214 206 180 220 228 228 234	Wheat 98 98 93 93 93 93 107 109	Coarse Gr 79 105 101 84 118 108 114
	lvaila- oility Jun Oct/Sept	ME	189 223 198 163 229 217	100 107 85 74 101 101	79 101 116 116 125
	Availa- bility Jul/Jun Oct		189 228 196 196 231 234	100 109 82 76 101 98	70 102 118 110 121
	1/ Oct/Sept		+21 0 +23 +5 +21 +114	17- 17- 17- 17- 17- 17- 17- 17- 17- 17-	~ m - 12 - m 0
	Net trade Jul/Jun		+21 +5 0 +25 +7 +17 +14	† † † † † † † † † † † † † † † † † † †	29 21 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
-	Produc- tion		168 223 1140 126 126 220	86 110 84 66 97 92	72 101 66 115 93
	Year		1972/73 1973/74 1974/75 1975/76 1976/77 1977/78	1972/73 1973/74 1974/75 1975/76 1976/77 1976/77	1972/73 1973/74 1975/76 1975/76 1976/77 1977/78

Minus indicates net exports or withdrawal from stocks.

Total grain production and utilization figures include pulses, rice, buckwheat, and miscellaneous grains, in addition to wheat and coarse grains. (2)

*Total may not add due to rounding

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WORLD GRAIN SITUATION	Aug	FG-14-78 ust 15, 1978
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TOTAL WHEAT AND COARSE GRAINS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	19 4 5	1975776	1976/77	1977/.78		8/79
				PRELIM	Jul. 19	Aug. 1
EXPORTS 1)					Fore	cast
SELECTED						
EXPORTERS 2)	43.3	43.9	50.8	51.2	48+1	49.
WEST EUROPE	12.7	14.5	11.1	13.0	12.6	12.
USSR OTHERS	5.0	0.5 6.2	3.0 5.5	2.0	2.0 8.6	2.8
TOTAL NOVI HO	65.4	65.1	70.3			
TOTAL NON-US	65+4	65.1	/0.3	73.5	71.3	72.
U.S 3)	62.4	77.9	76.3	83.2	80.9	80.
WORLD TOTAL	127.8	142.9	146.7	156.7	152.2	153
MPORTS						
WEST EUROPE	32.7	31.2	40.9	34.2	32.0	31.
USSR	5.2	25.6	10.1	18.4	16.0	16
JAPAN	18.5	19.5	21.4	22.6	23.0	23
EAST EUROPE	11.1	12.3	15.3	12.5	12.4	12
OTHERS -	60.3	54.3	58.9	69.0	68.7	70
WORLD TOTAL	127.8	142.9	146.7	156.7	152.2	153
+ INTRA EC-9)	139.3	157.7	157.6	170.9	166.5	167
RODUCTION 4) 5)						
SELECTED						
EXPORTERS 2)	95.6	105.3	121.9	105.9	113.7	116
WEST EUROFE	141.8	130.0	123.5	135.3	140.1	142
USSR 6)	183.7	132.0	211.9	184.5	205+0	209
EAST EUROPE	91.3	87.9	94.1	93.6	94.4	94
PRC	104.4	109.9	113.4	108.8	114.0	114
OTHERS -	168.9	186.5	199.8	190.2	198.9	198
TOTAL NON-US	785.7	751.7	864.6	818.5	866.0	874
U.S.	199.4	242.8	252.2	257.4	241.8	252
WORLD TOTAL	985.1	994.5	1116.8	1075.9	1107.8	1126
=						
TILIZATION 4) 7						
WEST EUROPE	156.3	153.1	153.6	156.8	159.3	159
USSR 6)	194.9	172.2	211.0	215.0	219.0*	223
PRC	110.6	112.0	1.16 • 4	117.5	122.7	122
OTHERS -	394.9	408.7	431.8	435.1	444.7	444
TOTAL NON-US	856.6	846.1	912.8	924.4	945.7	949
U.S.	140.1	153.4	151.2	159+8	162.9	164
WORLD TOTAL =	996.8	999.4	1063.9	1084.2	1108.6	1114
ND STOCKS 4) 8)						
TOTAL						
FOREIGN 9)	95.3	82.1	110.0	88.3	92.2	94
USSR: STKS CHG	-9.0	-15.0	8 + 0	-14.0	0.0*	0
US	27.3	35.4	60.3	73.5	72.9	79
WORLD TOTAL 9)	122.6	117.5	170.3	161.8	165.1	173

NOTE: FOOTNOTES 1 THROUGH 9 APPEAR ON PAGE

SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

^{*} Adjusted from the estimate published on July 19 to reflect a general revision of utilization series for USSR.

World Situation and Outlook for Grains General Summary

Total world production of rice, wheat, and other grains in 1978 is currently estimated at approximately 1,376 million metric tons. This represents an increase of 16 million tons over the July 19 estimate, largely due to the increasing probability of bumper crops in North America and the USSR, as well as the currently favorable early season conditions in major rice producing countries.

Other significant changes from estimates in the last report include increased world grain utilization and increased total ending stocks, also resulting largely from the new estimates for the United States and USSR. Total world trade is forecast at about 169 million tons, approximately five percent below the estimated 1977/78 record.

World	Total	Grain	Summary

	1974/75	1975/76	1976/77	1977/78 Prelim.	1978/79 Forecast
Beginning Stocks Production Total Supply Utilization	147 1,213 1,360 1,225	135 1,238 1,373 1,240	$ \begin{array}{r} 133 \\ \underline{1,352} \\ \underline{1,485} \\ 1,300 \end{array} $	$ \begin{array}{r} 185 \\ \underline{1,322} \\ \overline{1,507} \\ \overline{1,325} \end{array} $	182 1,376 1,558 1,366
Ending Stocks World Trade	135 145	133 170	185 168	182 177	192 169

Situation and Outlook for Grains, Excluding Rice

Overview: Total Wheat and Coarse Grains

Developments over the past month in the prospective world situation for wheat and coarse grains are highlighted by upward revisions of both production and utilization for 1978/79. Based on conditions reported as of early August, the aggregate world wheat and coarse grain crop estimate is up 18 million tons from that of month earlier. However the projected level of world utilization is not expected to absorb this larger supply and total world stocks are now forecast to increase some 12 million tons over the year ago level.

Recent upward revision of the world crop forecast, which now indicates a record level of about 1,126 million tons, is attributable mainly to increases in the United States, Canada, and the USSR. The season in most Northern Hemisphere grain-producing regions has thus far been rather cool and wet. Although crops in some areas have been delayed, yields per hectare now seem likely to be well above pre-season expectations.

Another feature of the 1978 world crop season thus far is a rather unusual lack of problem areas. Early season moisture conditions in the main Southern Hemisphere grain-producing areas are also generally satisfactory. At the same time, it should be noted that in view of past crop

WORLD: WHEAT AND WHEAT FLOUR JULY/Jume YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974 75	19 5 6	1976/77	1977/78	197	6/79
				PRELIM	July 19 Fores	Aug. 15
CANADA	11.2	12.1	12.9	15.8	44.5	15.0
AUSTRALIA	8.3	9	8.5	11.2	14.5	8.0
ARGENTINA	2.2	3.2	5.6	2.5	2.9	2.9
SUR-TOTAL	21.6	23.2	27.0	29.5	25.4	25.9
WEST EUROPE	8.2	9.5	6.6	6.8	7+3	7.8
USSR	4.0	0.5	1.0	1.0	1 + 0	1.0
OTHERS	2.0	1.6	2.8	4.0	5.0	4.9
TOTAL NON-US	35.9	34.9	37.4	41.4	38.8	39.7
U.S. 3)	28.0	31.5	25.7	31.1	29.7	29.7
WORLD TOTAL	63.9	66.4	63.1	72.4 	68.4	69.3
IMPORTS						
WEST EUROPE	6.0	6 • 4	5.4	7.7	6.0	5.9
USSR JAPAN	2.5 5.4	10.1	4.6 5.5	6.9 5.6	5.0 5.7	5.0 5.7
EAST EUROPE	4.5	5.6	7.0	4.2	4.7	4.7
PRC	5.7	2.2	3.1	8.5	8.0	8.0
OTHERS	39.7	36.2	37.5	39.5	39.0	39.9
WORLD TOTAL	63.9			72.4		
(+ INTRA EC-9)	68.6	72.9	68.5	78.6	74.9	75.8
PRODUCTION 6)						
CANADA	13.3	17.1	23.6	19.7	18.8	21.5
AUSTRALIA ARGENTINA	11.4	12.0	11.7 11.0	9 · 4 5 · 3	12.5	12.5
WEST EUROPE	56.7	48.5	50.7	47.6	52.7	54.3
USSR 7)	83.9	66.2	96.9	92.0	105.0	107.0
EAST EUROPE	34.1	28.5	34.7	34.4	33.8	33.8
INDIA	21.8	24.1	28.8	29.1	31.2	31.2
OTHERS	81.5	87.3	99.4	88.8	95.1	94.9
TOTAL NON-US	308.6	292.3	356.8	326.3	357.1	363.2
U.S.	48.5	57.8	58.3	55.1	49.0	49.5
	357.1					
UTILIZATION 8)						
U.S.	18.3	19.7	20.3	22.9	20.3	20.3
USSR 7)	93.4	87.8	92.5	107.0	107.0*	109.0
PRC OTHERS	43.7 207.7	43.2 202.5	48.1 219.0	49.0 218.2	52.0 226.9	52.0 226.6
WORLD TOTAL	363.1	353.2	379.9	397.1	406.2	407.9
ENDING STOCKS 8) TOTAL						
FOREIGN 9)	51.0	41.3	64.3	46.9	49.4	52.4
USSR: STKS CHG	-11.0	-12.0	8.0	-9.0	2.0*	2.0
U.S.	11.8	18.1	30.3	32.0	30.8	31.2
WORLD TOTAL 9)	62.8	PLO A	94.6	78.9	80.2	83.7

NOTE: FOOTNOTES 1 THROUGH 9 APPEAR ON PAGE

SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers results of office research, and related information.

Adjusted from the estimate published on July 19 to reflect a general revision of utilization series for USSR.

WORLI: COARSE GRAINS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78 PRELIM	1978/	79
				PRELIM	Jul. 19	Aug. 1
XPORTS 10)						
CANADA	2.8	4.9	4.6	3.8	4 . 4	4
AUSTRALIA	3.2	3.2	3.3	2.0	2.3	2
ARGENTINA	8.5	5.3	10.8	10.7	10.4	10
S. AFRICA	3.5	3.4	1.4	2.9	3.7	3
THAILAND BRAZIL	2.2 1.5	2.6	2.3	1.2	1.8	1
RKHZIL	1+5	1 • 4	1.3	1.0	0.0	
SUB-TOTAL	21.7	20.7	23.8	21.7	22.7	23
WEST EUROPE	4.5	5.0	4.5	6.2	5.2	
JSSR	1.0	0.0	2.0	1.0	1.0	
THERS	2.3	4.6	2.7	3.3	3.5	
TOTAL NON-US	29.5	30.2	32.9	32.2	32.5	3
U.S. 3)	34.4	46.3	50.6	52.1	51.2	5
WORLD TOTAL	63.9	76.6	83.5	84.3	83.7	8
WORLD TOTAL	=======================================					
MPORTS WEST EUROPE	26.7	24.8	35.6	5/ E	0.4.0	
IEST EURUFE ISSR	26.7	24.8 15.5	35.6 5.5	26.5	26.0	2
	13.1			11.5	11.0	1
IAPAN		13.5	15.9	17.0	17.3	1
AST EUROPE THERS	6.5 14.8	6.8 15.9	8.3 18.3	8+3	7.7	
THERS	17.0	13.7	10.3	21.0	21.7	2
WORLD TOTAL	63.9	76.6	83.5	84.3	83.7	8
INTRA EC-9)	70.7	84.9	89.0	92.3	91.5	9
	=======================================					
RODUCTION 5) 11						
CANADA	17.4	20.0	21.1	22.1	19.9	2
USTRALIA	4.5	5.6	5.0	4.0	5.7	_
RGENTINA	13.8	12.4	16.9	17.6	16.3	1
· AFRICA	9.7	7.8	10.3	10.7	10.0	1
HAILAND	2.7	3.3	3.0	2.2	2.9	
RAZIL	16.9	18.5	19.4	14.9	19.5	1
EST EUROPE	85.1	81.5	72.9	87.7	87.4	8
ISSR' 6)	99.7	65.8	115.0	92.5	100.0	10
AST EUROPE	57.2	59.4	59.5	59.2	60.6	6
THERS	170.1	185.0	184.9	181.2	186.6	18
TOTAL NON-US	477 - 1	459.4	507.8	492+2	509.0	51
I.S.	150.9	185.1	193.9	202.3	192.8	20
WORLD TOTAL	628+0					
WORLD TOTAL	828+0	644.5	701.7	694.5	701.7 ========	71
ILIZATION 7)						
.S.	121.9	133.7	130.9	136.9	142.6	14
SSR 6)	101.5	84.4	118.5	108.0	112.0*	11
RC TUESO	66.9	68.8	68.3	68.5	377.1	37
THERS	343.5	359.3	366.3	373.7	3//+1	
ORLD TOTAL	633.6	646.2	684.1	687.2	702.4	70
D STOCKS 8) 11 TOTAL						
OREIGN 9)	44.3	40.8	45.7	41.4	42.8	1
SSR: STKS CHG)	2.0	-3.0	0.0	-5.0	-2.0*	_
1.S.					42.1	4
	15.5	17.3	30.0	41.6	42+1	-4

NOTE: FOOTNOTES 3 AND 5 THROUGH 11 APPEAR ON PAGE

SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and foreign Service Officers, results of office research, and related information.

^{*} Adjusted from the estimate published on July 19 to reflect a general revision of utilization series for USSR.

WORLD RICE PRODUCTION, TRADE AND STOCKS (IN MILLIONS OF METRIC TONS)

CY 1976 CY 1977 CY 1978 (PRELTM.)

	CY 1976	CY 1977		78 (PRELIM.)	CY 1979
			AS OF JUL 19	AS OF AUG. 14	FORCAST
NEURIS 21					
AUSTRALIA	0.2	0.3	0.3	0.3	0.3
BURMA	0.6	0.6	0.4	0.4	
ITALY	0.4	0.3	0.2	0.2	0.4
FAKISTAN	0.9	0.8	0.8	0.8	0.3
FRE	0.9	0.7	1.3	1.1	
THAILAND	1.9	2.9	1.5	1.5	1.0
ALL OTHERS	1.4	2.0			
HEL UTHERS	1+7		2.0	2.0	1,6
TOTAL NON-US	6.4	7.6	6.5	6.3	6.3
J.S.	2.0	2.3	2.2	2.2	2.1
WORLD TOTAL	8.4	9.8	8.7	8.5	8.4
MFORTS 2)					
BANGLADESH	0.3	0.5	0.3	0.3	0.3
EC-9	0.9	0.9	0.8	0.8	0.8
HONG KONG	0.3	0.4	0.3	0.3	0.3
INDONESIA	1.3	2.0	2.5	2.5	1.8
IRAN	0.3	0.4	0.5	0.5	0.6
KOREA REP OF	0.2	0.1	0.0	0.0	0 + 0
MALAYSIA, WEST	0 + 1	0.2	0.5	0.5	0.5
PHILIPPINES	0.1	0.0	0.0	0.0	0.0
SINGAPORE	0.2	0.2	0.1	0.1	0.2
SRI LANKA	0.4	0.5	0.3		
ALL OTHERS	4.3	4.6		0.1	0.2
HEL DIMENS	4.3	4.0	3.4	3,4	3.7
WORLD TOTAL	8.4	9.8	8.7	8.5	8.4
	1975-76	<u> 1976-77</u>	15	977-78 (PRELIM.)	1978-79 (PRO
RODUCTION 3)					
BANGLADESH	19.2	17.6	19.6	19.8	20.5
BURMA	9.2	9.3	8, 8	8.9	8.8
INDIA	73.2	64.2	75.1	78.8	.80.3
INDONESIA	22.3	23.3	22.8	22.8	24.6
JAPAN	16.5	14.7	16.4	16.4	13.5
KOREA REP OF	6.5	7+2	8.3	8.3	8.4
PAKISTAN	3.9	4.1	4 . 4	4.4	4.3
PRC	126.5	125.5	126.5	126.5	130.0
THAILAND	15.2	15.8	15.0	15.0	15.5
SUB-TOTAL	292.5	281.9	296.9	300.9	305.9
===:				300.9	
EC-9	1.0	0.9	0.7	0.7	0.8
AUSTRALIA	0.4	0.5	0.5	0.5	0.5
ARGENTINA	0.3	0.3	0.3	0.3	0.3
BRAZIL	8.5	8.0	7.5	7.5	8.5
ALL OTHERS	52.0	52.0	52.6	52.6	51.0
TOTAL NON-US	354.7	343.6			
			358.5	362.5	367.0
U.S	5.8	5.2	4.5	4.5	6.2
WORLD TOTAL	360.6	348.9	363.0	367.0	373.2
NDING STOCKS 4)					
TOTL FOREIGN	1/ 7	17 /	10.0	10.7	16.5
	16.3	13.6	19.0	19.7	16.5
U.S.	1.2	1.3	0.8	0.8	1.7
WORLD TOTAL	17.5	14.9	19.8	20.5	18.2
WUKLD TOTAL					

²⁾ TRADE DATA ON CALENDAR YEAR BASIS.

³⁾ THE WORLD RICE HARVEST STRETCHES OVER 6-8 MONTHS. THUS, 1978/79 PRODUCTION REPRESENTS THE CROP HARVESTED IN LATE 1978 AND EARLY 1979 IN THE NORTHERN HEMISPHERE AND THE CROP HARVESTED IN EARLY 1979 IN THE SOUTHERN HEMISPHERE.

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERENT LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS BURMA AND THE PEOPLE S REPUBLIC OF CHINA.

SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers results of office research, and related information.

August 1978 Commodity Programs, FAS, USDA

of early August, the aggregate world wheat and coarse grain crop estimate is up 18 million tons from that of month earlier. However, the projected level of world utilization is not expected to absorb this larger supply and total world stocks are now forecast to increase some 12 million tons over the year ago level.

Recent upward revision of the world crop forecast, which now indicates a record level of about 1,126 million tons, is attributable mainly to increases in the United States, Canada, and the USSR. The season in most Northern Hemisphere grain-producing regions has thus far been rather cool and wet. Although crops in some areas have been delayed, yields per hectare now seem likely to be well above pre-season expectations.

Another feature of the 1978 world crop season thus far is a rather unusual lack of problem areas. Early season moisture conditions in the main Southern Hemisphere grain-producing areas are also generally satisfactory. At the same time, it should be noted that in view of past crop variations and the past level of August forecasting error—which takes account of the fact that much of the Southern Hemisphere crops have yet to be planted—the current estimate of the 1978 world crop could still differ from the final outturn by as much as 4 or 5 percent.

Apart from the bumper crop prospects, the most significant aspect of the current world supply-demand picture is that there have been important upward revisions of feed utilization, especially for the USSR and the United States. Revisions for the USSR affect not only the 1978/79 forecast but also the estimates for past years. These revisions, which in part reflect data recently made available under the US-USSR information exchange, imply large Soviet import needs, not only for 1978/79, but probably also for subsequent years.

The USSR total grain crop for 1978 is currently estimated at 220 million tons, including 209 million metric tons of wheat and coarse grains and about 11 million tons of pulses, rice, and other grains. Recent reports received from the U.S. spring grain team that recently visited the USSR indicate the possibility of record production in some growing areas. However, over the past 5 years the August forecast has varied from the final level by an average of 14 percent, or 25 million tons. The anticipated increase in feed use and the higher than normal dockage-waste discount could require the continuation of substantial grain imports, despite the improved production outlook.

The forecast of 1978/79 world wheat and coarse grain trade of 153 million tons reflects little change from last month's estimate. A lowered Western European import level is balanced by increased import forecasts for a number of other countries. Wheat exports are forecast higher for Canada and West Europe. The U.S. wheat and coarse grain export forecast stands at nearly 81 million metric tons, slightly below the previous year's record.

Wheat Outlook

Heavier supplies not fully absorbed by expanded utilization characterize the 1978/79 world wheat situation. World wheat production of 413 million tons would be slightly below the record achieved in 1976/77. Currently projected record utilization of 408 million tons, up marginally over last month's forecast, would still allow moderate stock build-up over last year's.

The Canadian wheat crop estimate has been revised upward on the basis of favorable weather and large planted acreage. A 2-million-ton increase places the USSR wheat production estimate at a near reocrd of 107 million tons.

Elsewhere, crop prospects are also generally good. Australia and Argentina, important Southern Hemisphere exporters, report no major problems as planting is completed. North African and Middle Eastern production has reportedly recovered somewhat this year following recent shortfalls, while Turkey has apparently harvested another bumper crop, with exports forecast at 2 million tons. India, a major importer in some years, is now expected to continue a second year of exporting in 1978/79 following its recent record crop. The U.S. wheat export forecast estimate remains unchanged at nearly 30 million tons, or 1,100 million bushels, including all products.

Coarse Grains Outlook

As compared with early July, the significant changes in the world coarse grain situation involve increased crop estimtes for the USSR and the United States, an increased utilization-waste loss forecast for the USSR, and a somewhat larger increase in the projected buildup of world stocks. Trade forecasts are virtually unchanged.

As of mid-August, favorable world crop conditions point to record world coarse grain production in 1978. The current estimate of 714 million tons reflects significant increases for both the United States and the USSR over the July 19 report. The expectation of a large rise in world coarse grain utilization still indicates a substantial stock buildup over last year's.

Although Eastern Europe and the USSR are often cited as being parts of the world where use of grain is expanding sharply, a group of selected "middle income countries" has also been a rapidly expanding import market, as the following table indicates. In some respects, feed use in these selected other countries—which include Taiwan, the Republic of Korea, Iran, Venezuela, and Mexico—is growing even faster than in the USSR/East Europe; their imports have increased by more than 500 percent since 1970/71 and have accounted for more than 23 percent of the growth in world trade. Rapid income growth as a result of increased foreign exchange earnings from petroleum and/or industrialized export products has apparently led to larger consumer demand for grain—fed meats in these countries. Since their domestic production has not been able to meet the increased demand for grains, coarse grain imports have been,

Foreign Course Grain Feed Use and Imports For Belecked Areas and World (In Million Metaic Yous)

Countries	1900/70 Peed Uha	(Average) 1969/(O-1971/C) Feed the Imports	17/1701 Deal Deal	T.C.C.	Per Harman	(rat.)	07/8761	O(B/70 (FOTBERE)
Daylela				4				William Ban Harri
Middle lurame Countries 1/	li . to	Ē.	10,01	1,00	0.11	2.8	-	0.01
that tails	1.6	10, 3	1 8. 1	(1.5.2)	15	17.0	5.5	17.8
TENTIVERS Burge 1/	11,00	15.2	1313.61	14.0	10%	8.01	5 5	2 83
West Furupe 1/	· (A)	. F. 3	8.00		2.4	. 0.7		
Other Properties	118.5 15.8	5.3	84.80		0.54	7.33		-
HESSIA	ŀ					ı		1
Western Forms	19. 14 H. 4	11.14.14	1, 1,1,1,1	3 3 0 %	4.6.0 (44.4	141.	, (101),	1.4

1/ Includes: Iran, Republic of Korea, Moxico, Talwan and Veneduela,

17 Includes only countries for which feed use data eathwater are available.

1/ Exertides intra-RC trade.

August 107/23 Commonttly Transcours, FAU, URDA and will likely continue, increasing as their livestock industries expand.

An area of special interest this season is the European Community, which is expecting its largest grain crop since the record 1974 harvest, and could in fact, yet exceed that record with favorable August weather. Those high crop expectations are based upon expanded area in grains, increased plantings of high-yielding but poorer quality winter wheat and barley varieties, and generally favorable growing conditions.

The anticipated bumper crop is occurring, however, when animal numbers are expected to be relatively stagnant, and grains, particularly barley and corn, are being replaced in compound feed rations by nongrain feed ingredients such as tapioca, corn gluten, and citrus pellets. Overall, grain used for feed in the EC, as well as the demand for imported feedgrains is consequently expected to decline somewhat from last season's high levels. Increased wheat feeding is expected to be more than offset by reduced corn and barley fed to livestock.

The wheat outturn is currently expected to be some 5 million tons above last year's harvest, and accounts for virtually all of this year's increased production. However, the EC still will need to import higher protein hard wheats from third countries for blending purposes, considering the disproportionately large share of domestically produced low protein wheat. With only part of the crop expected to be fed or stored, much of the expected surplus will likely be exported to third countries—particularly around the Mediterranean, where low shipping costs would give the competitive edge to the EC. In 1977/78. The EC shipped only about 1 million tons of wheat to those countries in North Africa and around the eastern edge of the Mediterranean Sea which imported a total of about 14 million tons of wheat; the United States supplied about 6 million tons of that total.

Reliability of World Wheat and Coarse Grain Crop Production Forecasts as of August $_$

The world crop production forecasts in this report are based on information available through mid-August. These production forecasts are developed from continuous reports received from U.S. Agricultural Attaches stationed overseas; published and unpublished information available from domestic and foreign producer, trade, and commercial groups; official and unofficial reports from foreign governments and marketing boards; field trips by Washington-based analysts; discussions with other grain analysts, and meteorological data.

To assist users in understanding the potential variability associated with the production forecasts in this report, "the standard error of estimate from trend," a statistical measure of past variability from a linear trend, is included. Such variability, which is due mainly to weather fluctuations, tends to be quite high for any specific geographic

RELIABILITY OF AUGUST WORLD CROP PRODUCTION FORECASTS *

CROP AND REGION		OF ESTIMATE FROM NFIDENCE LEVEL	BE		YEAR RECORI			ATE
OROL AND REGION	PERCENT	: QUANTITY	AVERAGE PERCENT	AVERAGE	QUANTITY :SMALLEST:I	ARGEST	BELOW	OF YEARS : ABOVE : FINAL
		MILLION MT		(MILLION MT-)		
WHEAT & COARSE GRAINS WORLD-LESS US US WORLD-LESS US & USSR USSR CANADA AUSTRALIA ARCENTINA WEST EUROPE EAST EUROPE	2.8 3.1 6.2 1.7 10.7 10.6 12.3 8.7 5.3	31 27 15 111 22 4 2 2 2 7	3.3 4.4 3.7 1.6 13.7 11.4 13.6 13.6 2.2 2.7	33 33 8 9 25 4 2 4 3	21 21 2 2 14 2 1/ 2	41 46 16 16 33 6 8 5	2 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	330000000000000000000000000000000000000
WHEAT WORLD-LESS US US US WORLD-LESS US & USSR USSR USSR CANADA AUSTRALIA ARGENTINA WEST EUROPE EAST EUROPE	3.9 4.5 8.2 3.6 13.3 21.9 17.5 26.7 5.9	16 16 4 9 14 4 2 2 3	5.4 6.0 1.0 1.8 16.7 8.7 14.0 18.7 3.6	20 19 1 4 15 2 1 2	13 12 1 13 1/ 1/	34 32 1 15 19 4 2 4 3	2 2 1 3 2 3 3 2 3 4	3342322321
COARSE GRAINS WORLD-LESS US US WORLD-LESS US & USSR USSR CANADA AUSTRALIA ARGENTINA MEST EUROPE EAST EUROPE	2.6 2.6 6.7 1.7 12.0 5.3 6.2 8.7 4.9	18 13 13 7 12 2 1 2	2.1 3.2 4.8 1.4 10.8 13.9 18.8 28.2 1.8 3.3	13 14 8 5 10 3 1 4 2	4 9 2 1 3 2 1 3 1	20 22 16 10 14 3 2 6 3	ଧ ଧ ୬ ୬ ଧ ୬ ଧ ୬ ଧ ୬ ଧ ୬	3322323231

^{1/} Less than 500,000 tons.

August 1978 Commodity Programs, FAS, USDA

Standard Error of Estimate from Trend derived from 1960-77 production trends; five year difference for US is based on 1969-70 and 1975-77 and does not include grain sorghum. Averages are based on absolute differences from final estimates.

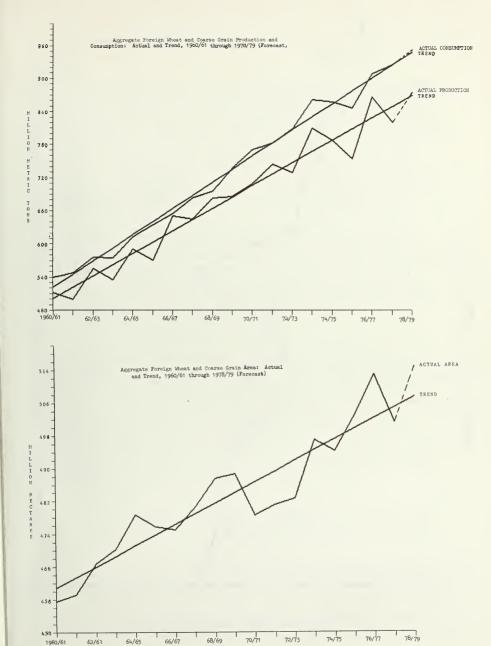
area, but relatively low at the global level because weather fluctuations and their impact on production are often offsetting. Consequently, the standard error for global production tends to be quite small relative to the standard errors for specific countries or geographic areas. For example, in the table below, the variability for the USSR and the United States is larger than for either the world totals or for the world total less the United States and the USSR.

Also shown in the table is a 5 year record of the difference between the August forecasts and the final estimtes. The difference in terms of average percent is quite large for a specific country's production, but relatively small for the larger geographic areas and the world, reflecting the fact that good weather conditions in one area tend to be offset by poorer conditions in other areas.

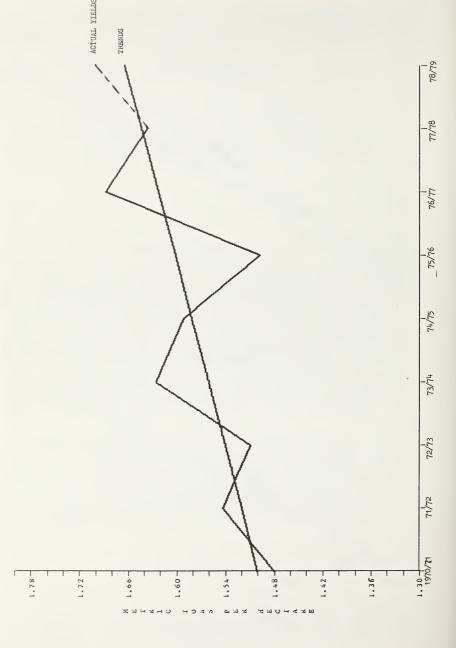
Foreign Production and Consumption Trends

The accompanying charts show historical data and the calculated trends for foreign aggregated wheat and coarse grains area, yield, production and consumption, plus a 1978/79 forecast for each. The 1978/79 production forecast is above the long-term trend line, reflecting a substantial area increase coupled with favorable yields. The forecast of expanded area in 1978/79 is largely explained by actual and expected increases of sowings in other wheat-exporting countries (Canada, Australia, and Argentina), Western Europe, and Brazil. The foreign yield forecast for 1978/79 slightly exceeds the record level of 2 years ago, and is above the trend of recent years. Technological change adaptations at varying rates suggest that there may be structural shifts in the yield trends, and the shorter time period shown on the accompanying chart for yields appears more to reflect the trend than does the longer-time period.

The currently indicated 1978/79 foreign consumption forecast is considerably above that of the previous year and somewhat more than what would have been expected according to the long-term trend. This is probably explainable mostly by accelerating feedgrain use abroad, coupled with the expected availability of large supplies. As shown on the accompanying charts, the long-term trend lines for aggregate foreign wheat and coarse grain production and consumption are diverging, thus explaining the rising levels of U.S. grain exports, especially in recent years.



Aggregate Foreign Wheat and Coarse Grain Yields: Actual and Trend, 1970/71 through 1978/79 (Forecast)



World Situation and Outlook for Rice

Overview

The present tentative outlook for the 1978/79 world rice situation suggests a larger crop outlook than that of a month ago. With generally favorable early season conditions in major Northern Hemisphere producing countries reported through early August, the size of the 1978/79 world crop is projected at approximately 370-375 million tons.* This represents an increase from that of a year ago, but is slightly less than the currently projected increase in world consumption. If these general prospects materialize, total foreign stocks should reflect a slight decline during the coming year. On the other hand, a buildup of United States stocks is anticipated and this may tend to influence the rice market situation somewhat more than the possible moderate decline in foreign stocks.

The latest revised estimate of world rice production during the past year (1977/78) indicates a record level of 367 million metric tons, mainly reflecting an upward revision since July 19 of production estimates for India and Bangladesh. These increases were partly offset by an adjustment in total world consumption, with the result that ending stocks show only a slight upward revision to a record 20.5 million tons. The world trade for calendar 1978 has been lowered slightly, reflecting deferred shipments of rice from the PRC to Sri Lanka.

Country and Regional Background for 1978/79

Levels of world production presently anticipated primarily reflect currently favorable crop conditions in the People's Republic of China, India, Indonesia, Brazil, the United States, and Thailand. Other countries expecting better crops this year include Bangladesh, the Republic of Korea, and the Philippines. The lower level of output in Japan-where a rice diversion program of 390,000 hectares is expected to lower production in 1978/79--is not expected to offset increases anticipated in the previously mentioned major producing countries. Production in Thailand is expected to reach 15.5 million tons on an area unchanged from the 8.6 million hectares harvested last season. Thai exports during the coming calendar year are projected at 1.8 million tons, up slightly from the 1.5 million anticipated during the current year.

In Pakistan a further modest diversion of rice area into cotton is expected to lower 1978/79 production to approximately 4.3 million tons. With rice exports during 1977/78 officially placed at 803,000 tons, an export target for the coming year has been established at a level of 900,000 tons.

Through August 2 in India the cumulative rainfall pattern during the 1978 monsoon southwest season continued at a level of normal or above.

*In this report production data for rice are on a rough basis, while trade and stocks data are reported on a milled basis.

Tentative expectations currently call for a 1978/79 rice crop of about 78-83 million tons, compared to the record crop of 78.8 million tons produced during 1977/78.

Indications are that warm growing conditions that characterized the early rice crop in the People's Republic of China made up for delayed transplanting operations. Furthermore, the adverse effects of widespread, unseasonally hot conditions in July probably affected this crop's quality more than its size. Weather conditions between now and October-November will determine the size of the PRC's late rice crop; however preliminary indications are that total rice production in 1978/79 will be between 128-132 million tons, up from 126.5 million a year earlier.

In the United States the biggest rice acreage in the country's history is expected to yield a record crop of around 6.2 million tons. With prospects for better crops in several major producing countries, prices have shown considerable weakness since April. Early August f.a.s. gulf port quotations for #2 long grain rice (4 percent brokens) have fallen some 30 percent (i.e. from approximately \$498 per ton to \$350 per ton) from levels four months ago. Despite prospective demand for United States rice about equal to levels in calendar 1978, United States stocks are expected to reach 1.7 million tons at the outset of the 1979/80 season.

WORLD TOTAL GRAIN AREA 1) (HARVESTEO) (IN MILLTONS OF HECTARES)

	1960	- 1973	1974	1975	1976	1977 2)	1978 31
	HIGH	LOW					
	(1973)	(1961)					
ELECTEO		1177					
XPORTERS 4)	51.6	41.9	4R.7	50.6	54.3	52.1	53.1
ISSP	118.2	115.6	119.1	120.1	120.3	122.7	123.5
RC	66.4	64.1	67.3	68.3	69.6	69.2	69.6
EST EUROPE	41.0	40.5	41.4	40.6	40.8	39.6	41.5
AST EUROPE	29.6	32.1	29.4	29.5	29.6	29.5	29.
RAZIL	13.4	7.9	13.4	14.6	15.7	13.8	15.4
NOIA	65.5	57.5	61.5	61.9	62.8	62.6	62.
THERS	109.1	99.8	113.7	118.1	119.2	116.6	117.0
TOTAL NON-US	494.8	459.5	494.5	503.A	512.5	506.0	514.2
NITED STATES	63.5	64.1	67.1	70.7	72.0	70.4	64.5
WORLO TOTAL	55A . 4	523.6	561.6	574.4	584.4	576.4	578.

TOTAL GRAIN YIELDS 1) (BASEO ON HARVESTED AREA) (IN METRIC TONS PER HECTARE)

1974 1.65 1.54	1975	1976	1977 2)	1978 3)
1.54				
1.54		1 00		
		1.93	1.78	1.83
	1.10	1.76	1.50	1.69
1.55	1.61	1.63	1.57	1.64
3.43	3.20	3.03	3.42	3.42
3.11	2.98	3.18	3.18	3.17
1.47	1.37	1.42	1.22	1.41
0.77	0.88	0.93	0.93	0.94
1.03	1.09	1.14	1.10	1.15
1.59	1.49	1.69	1.62	1.70
2.97	3.44	3.50	3.96	3.91
1.75	1.73	1.91	1.87	1.95
	2.97	2.97 3.44 1.75 1.73	2.97 3.44 3.50 1.75 1.73 1.91	2.97 3.44 3.50 3.n6

¹⁾ EXCLUDES RICF.

SOURCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

¹⁾ EACLOSES AIGT.
2) PRELIMINARY.
3) PROJECTION BASED ON CONDITIONS TO DATE.
4) ARGENTINA, AUSTRALIA, CANADA, SOUTH AFRICA AND THAILAND.

RICE AREA AND YIELD SELECTED COUNTRIES & WORLD TOTAL MILLION HECTARES/MT PER HECTARE

		HARVI	HARVESTED AREA			COMPARA	COMPARATIVE YELD 3	
	1975	1976	1977 1)	1978 2)	1975	1976	1977 1)	1971: 21
ARGENTINA	0.1	0 • 1	0.1	0.1	3,55	3,52	3.04	3.25
BANGLADESH	10.3	6.6	10.1	10.3	1.85	1.79	1,94	1.99
BRAZIL	0.9	5,4	St. 50	3.6	1.44	1.48	1 . 44	1.52
BURMA	5.0	2.0	5.0	5.0	1.83	1.87	1.75	1.76
COLOMBIA	0 + 4	0.4	0.3	0 • 4	4 - 34	4,23	3.99	4.30
INDIA	39.5	38.6	40.0	41.5	1.85	1.66	1,88	1.94
INDONESIA	ω· ω·	8.4	C4 - 80	8.4	2.63	2.78	2.78	2,93
JAPAN	8,4	2,8	2.8	2.4	5,95	5,30	5.94	5.70
KOREA, REP OF	1,2	1.2	1.2	1.2	5,32	5.96	6.78	6+83
FAKISTAN	1.7	1.7	1 + 8	1.8	2.30	2,35	2.40	2.40
PHILIPPINES	3.6	3,5	3.6	3.6	1,73	1,82	1.89	1,91
PRC	35,5	35.9	36.0	36,5	3,56	3,50	3.51	3,56
THAILAND	₩ 30	8,5	8.6	8.6	1.79	1.86	1 + 7 4	1,80
TAIWAN	0.8	, 8 · O	8 * ()	8*0	4.14	4.53	4 + 4 4	00.00
USSR	0.0	0.5	0.5	0.5	4.02	3,82	4 , 20	4.20
UNITED STATES	1.1	1.0	6.0	1.2	5.11	5,23	4.95	5.06
OTHERS	17.6	17.8	18,3	18.5	2.30	2.24	2.18	2.20
WORLD TOTAL	143.1	141.5	143.5	146.4	2.52	2.46	2.53	2.55
							20 100 100 100 100 100 100 100 100 100 1	
					were come come many likely and a first likely their party likely had been come party and			

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PRELIMINARY PROJECTION ROUGH RICE BASIS

SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultura. Attaches and Foreign Service Officers results of office research, and related information.

Commodity Programs, FAS, USDA August 1978

WORLD WHEAT AND FLOUR TRIDE JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1276/77	PRELIM 1977//유	PONJEAT 1978/79
EXPORTS CANADA AUSTHALIA ARGENTINA	11.2 8.3 2.2	12.1 7.9 3.2	12.9 8.5 5.6	15.9 11.2 2.5	15.0 8.0 2.9
SUB-TOTAL	21.5	23.2	27.0	29.5	25.0
WEST EUROPE EAST EUROPE USSR OTHERS	9.2 1.7 4.1 1.3	9.5 1.3 0.5 0.3	5.6 1.8 1.0 0.9	6.8 1.9 1.^ 2.2	7.8 1.2 1.0 3.8
TOTAL NON-US	35.ผ	34.9	37.4	41.4	39.7
UNITED STATES	24.0	31.5	25.7	١.١	29.7
WORLD TOTAL	63.9	56.4	43.1	72.4	۲٩.٦
IMPORTS JAPAN WEST EUROPE EAST EUROPE USSR PRC	5.4 4.0 4.5 2.5 5.7	5.9 6.4 5.6 10.1 2.2	5.5 5.4 7.0 4.6 3.1	5.6 7.7 4.2 6.9 8.5	5.7 5.9 4.7 5.0 8.0
SUB-TOTAL	24.1	30.1	25.6	32.0	29.4
AFPICA 1) L. AMERICA 2) WEST ASIA 3) SOUTH ASIA 4) OTHER ASIA 5)	7.7 5.0 4.7 10.8 2.7	8.1 6.3 2.4 10.8 2.5	R.2 5.5 3.9 6.1 3.4	10.2 7.1 5.1 4.7 3.1	0.5 7.7 4.3 5.4 3.1
OTHERS	8.9	6.1	10.4	9.4	4,4
WORLD TOTAL	63.9	66.4	63.1	72.4	69.3 ========

NOTE: PRODUCTS OTHER THAN FLOUR ARE EXCLUDED: FLOUR CONVERTED TO GRAIN FULTVALENT HASTS.

DATA EXCLUDE INTRA FC-9 TRADE: U.S. DATA ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

- 1) ALGERIA, EGYPT. LIRYA, MOROCCO. NIGERIA. SUDAN AND TUNISTA.
- 2) MEXICO, BRAZIL, CHILE, COLOMBIA, PERH AND VENEZUELA.
- 3) IRAN, IRAS, ISPAEL, JORDAN, LEBANON, SAUDI APARIA, SYRIA AND TURKEY.
- 4) BANGLADESH. INDIA. INDONESTA. PAKISTAN, AND SPI LANKA.
- 5) REP. OF KOREA. PHILIPPINES AND TAIWAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

August 1978

Commodity Programs, FAS, USDA

WHEAT AND WHEAT FLOUR IMPORTS JULY/JUNE YEARS 1974/75-1978/79 (IN THOUSANDS OF METRIC TONS)

	1974/75	1975/76	1976/77	PRFL IM 1977/78	PPOJECT 1978/79
AFRICA				- No. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
ALGERIA	1.906	1+663	1.289	2.100	1.600
FGYPT	3 • 490	3.400	3.883	4.345	4.600
LIBYA	413	440	450	551	500
MUROCCO	1.105	1.235	1.022	1.150	800
NIGERIA	342	519	915	1.020	1 • 150
SUDAN	127	176	237	250	240
TUNISIA	285	301	457	880	620
SUB-TOTAL	7.448	9,134	A•153	10.145	9,510
				=========	=======
WEST_HEMISPHERE					
MEXICO	832	1	1	900	700
BRAZIL	1,728	3,705	2.911	3.100	4.100
CHILE	768	788	735	925	950
COLOMBIA	339	339	380	530	375
PERU	942	818	750	800	800
VENEZUELA	549 	671	740	7∺^	Ann
SUB-TOTAL	5,049	4,322	5+517	7.035	7,725
			==		
ASIA					
IRAN	1 + 5 7 1	252	1.200	1.500	1 • 3 n 0
IRAG	857	543	911	1 • 400	800
I SRAEL JORDAN	350	492	462	445	510
LEBANON	170	200	250	500	275
SAUDI ARABIA	298	277	347	247	252
SYRIA	264	353	505	621	725
TURKEY	191	222 20	235	650	410
SUB-TOTAL	4,719 =========	2•359 :=====::	3.910 ========	5.062 ========	4,272
BANGLADESH	2.057	1.650	636	1.500	1,200
INDIA	5+656	6+660	3.562	300	
INDONESIA	846	834	1.000	1.094	300 1•370
PAKISTAN	1 • 574	1.025	348	1.000	1.800
SRI LANKA	700	438	526	825	700
SUB-TOTAL	10,833	10.807	5,072	4 • 719	5,370
===		========		==========	
REP. OF KORFA	1 • 5 7 7	1 - 4 4 5	1.993	1.700	1.700
PHILIPPINES	503	557	775	781	800
TAIWAN	626	5 2 7	637	651	620
SUB-TOTAL	2•706	2.522	3,405	3.130	3,120
TOTAL	30,975	30.144	27.057	30.111	29,007
		ARE FXCLUDE		CONVERTED TO	

NOTE: PRODUCTS OTHER THAN FLOUR ARE EXCLUDED: FLOUR CONVERTED TO GRAIN EQUIVALENT RASIS.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FOREIGN SOUNCE MATERIALS. REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

August 978 Commodity Programs, FAS, USDA

WORLD COARSE GRAIN TRADE JULY/JUNE YFARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	PRFLIM 1977/78	PROJECT 1978/79
FXPORTS					
CANADA	2.8	4.9	4.6	3.8	4.8
AUSTRALIA	3.2	3.2	3.3	5.0	2.3
ARGENTINA	٩.5	5.3	10.8	10.7	10.2
S. AFRICA	٦,5	3.4	1 • 4	5.0	٦.7
THAILAND	2.2	2.6	2.3	1.2	1.8
BKAZIL	1.5	1.4	1.3	1.0	٥.4
SUB-TOTAL	21.7	20.7	23.8	21.7	23.3
WEST EUROPF	4.5	5.0	4.5	4.2	5.0
EAST EUROPE	1.3	3.1	1.2	2.2	2.4
USSR	1.0	0.0	5.0	1.0	1.0
OTHERS	1.0	1.5	1.5	1.1	1.2
TOTAL NON-US	20.5	30.2	32.9	32.2	32.9
UNITED STATES	34.4	44.3	50.6	52.1	51.2
WORLO TOTAL	67.9	76.6	A3.5	۵4.3	44.1
=:	=======================================	=========	==========		
IMPORTS					
JAPAN	13.1	13.5	15.9	17.0	17.8
WEST EUROPE	26.7	24.8	35.6	25.5	25.4
EAST EUROPE	6.5	6.8	F.3	유. ㅋ	7.7
USSR	2.7	15.5	5.5	11.5	11.0
PRC	0.5	0.0	0.0	1.2	1.7
SUB-TOTAL	49.6	60.7	45.2	43.5	42.7
AFRICA 2)	1.0	1.0	1.9	1.1	1.1
L. AMERICA 3)	3.6	2.4	2.2	3.0	3.5
ASIA 4)	4.9	5.9	6.6	7.9	A.4
OTHERS	4.9	6.6	8.6	я, ч	R. 4
WORLO TOTAL	63.9	76.6	P3.5	94.3	94.1

NOTE: DATA EXCLUDE PRODUCTS: INTHA EC-9 THADE EXCLUDED: ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

- 1) CORN. SORGHUM. BARLEY, DATS AND RYE. 2) EGYPT. LIRYA. TANZANIA AND TAIRE.

- 3) CMILE, MEXICO AND VENEZUELA.
 4) HONG KONS, INDIA, IRAN, IRAD, ISRAFL, RFP, OF KOREA, PHILIPPINES, LERAMON.

MALAYSIA AND TAIWAN.

ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

SOURCE: PREPARED OR ESTIMATED ON THE HASTS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS.
OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. ASPICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESPARCH. AND RELATED INFORMATION. August 1978 Commodity Progrems, rAS USDA

WORLD COARSE GRAIN IMPORTS 1) JULY/JUNE YEARS 1974/75-1978/79 (IN THOUSANDS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78	PPNJECT 1978/79
AF~ ICA					
FGYPT	460	500	700	501	750
LIBYA	28	58	15	250	125
TANZANIA	291	200	56	50	100
ZAIRE	180	200	128	205	100
SUF-TOTAL	959	968	я99	1.106	1.075
WEST HEMISPHERE					
MEXICO	2.806	1.792	1.085	2.218	2.640
CHILE	132	0	79	103	65
VENEZUELA	670	639	1.030	700	825
SUB-TOTAL	3,608	2.431	2.194	1.021	3.530
A S I A					
HONG KONG	160	160	160	150	150
TRAN	415	359	680	900	1.200
1 RA()	0	35	87	180	100
ISRAFL	1+125	1,123	1,185	1.145	1 • 1 37
LEHANON	170	145	145	270	200
INDIA	446	721	n	0	()
REP. OF KORFA	999	724	1.400	2.008	1.900
MALAYSIA	237	345	315	326	346
PHILIPPINES	159	54	160	125	150
TAIWAN	1 • 1 95	2.264	2,492	2.800	3,120
SUB-TOTAL	4,905	5,430	6,624	7,904	8,703
TOTAL	9,472	9.319	9,717	12.031	12.008

MOTE: DATA EXCLUDES PRODUCTS.

1) CORN, SORGHUM, BAPLEY, DATS AND RYE.

SOURCE: Prepared or estimated on the basis of official statistics of Foreign Governments, Other Foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related Information.

MILLIONS OF HECTARES/METRIC TONS WESTERN EUROPE: GRAINS S&D

	AREA HARVESTED	YIELD	YIELD PRODUCTION	IMPORTS 1)	EXPORTS 1)	IMPORTS NET 1)	DOMESTIC UTILIZATION FOR FEED TOTAL	ILIZATION TOTAL	STOCKS
TOTAL GRAINS 2)									
1970/71	41.4	2.78	115.0	35.3	7.9	27.4	87.7	143.0	9.0-
1971/72	41.5	3.20	132.8	28.4	6.7	18.7	90.3	148.1	3.4
1972/73	41.4	3.21	132.9	30.1	11.9	18.2	94.4	152.3	-1.2
1973/74	41.5	3.25	134.8	33.2	11.3	21.8	0.96	154.4	2.3
1974/75	41.4	3.43	141.8	32.7	12.7	20.0	96.4	156+3	in o
1975/76	40.6	3.20	130.0	31.2	14.5	16.7	93.4	153.1	4.9-
1976/77	40.8	3.03	123.5	40.9	11,1	29.8	94.0	153.6	-0.2
1977/78 3)	39.6	3.42	135.3	34+2	13.0	21.2	97.1	156.8	-0.3
1978/79 4)	41.5	3.42	142.2	31.4	12.8	18.5	98.2	159.5	1.3
WHEAT									
1970/71	17.1	2,56	43.8	11.1	3.8	7.3	14.3	51.7	9.0-
1971/72	17.1	3.00	51.3	8.0	4.5	3,5	13.9	51.6	64
1972/73	16.8	3.05	51.3	8 • 1	8 * 9	1.3	16.1	53.2	9 * 0
1973/74	16.7	3.04	50.8	6.4	ω •	9.0	12.6	49.4	2.0
1974/75	16.7	3+39	26.7	0.9	8.2	-2.2	13,4	51.5	3+1
1975/76	15.4	3,15	48.5	6 • 4	9+5	-3.1	10.1	48.0	-2.7
1976/77	16.4	3,08	50.7	5,4	9.9	-1.3	11.2	49.2	0 + 3
1977/78 3)	14.8	3.21	47.6	7.7	8.9	6.0	11.7	49.2	8.0-
1978/79 4)	16.1	3+37	54.3	0.9	7 + 8	-1.9	12.4	51.2	1.2
COARSE GRAINS									
1970/71	24.3	2.93	71.2	24.2	4 + 1	20.1	73.4	91.3	0.0
1971/72	24.4	3.34	81.5	20.4	N S	15.2	76.4	5.96	0.2
1972/73	24.6	3 + 32	81.6	22.0	5.1	16.9	78+3	99.1	9 * 0
1973/74	24.8	3.39	84.1	26.8	io io	21.3	83.4	105.0	0.3
1974/75	24.7	3.45	85.1	26.7	4.5	22.1	83.0	104.8	2.4
1975/76	25.2	3.23	81.5	24.8	0.0	19.8	83.3	105.1	-3.7
1976/77	24.3	2.99	72.9.	35.6	4.5	31,1	82.9	104.5	-0·5
1977/78 3)	24.8	3.54	87,7	26.5	6+2	20.3	82.4	107.5	0.5
1978/79 4)	25.4	3.46	87.9	25.4	5.0	20.4	85.9	108.3	0.0

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August 1978 Commodity Programs, FAS, USDA

EXCLUDES INTRA EC-9 TRABE. WHEAT; RYE, BARLEY, DAIS; CORN, SORGHUM, AND MIXED GRAINS; (TRABE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT)

PRELIMINARY. PROJECTION.

SOUNCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related Information.

EUKOPEAN COMMUNITY: GRAINS S&D YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

TUTAL GRAINS 2) 26.9 3.27 88.0 28.7 6.7 22.0 1970.71 26.9 3.74 100.5 22.2 10.1 12.8 1971.72 26.9 3.74 100.5 22.2 10.1 12.8 1972.73 26.7 3.94 103.3 22.9 10.1 12.8 1972.74 26.7 3.94 105.8 22.2 10.7 12.8 1972.74 26.7 3.96 105.8 22.5 10.7 12.8 1972.74 26.7 3.97 3.97 3.2 22.5 10.7 12.8 1972.74 3.0 26.9 3.49 34.7 4.0 20.5 10.7 20.5 11.0 11.5 1972.74 11.1 3.74 41.5 7.0 6.0 11.5 1972.74 11.1 3.74 41.5 7.0 6.0 11.5 1972.74 11.1 3.74 41.5 7.0 6.0 11.5 1972.74 11.1 3.74 41.4 41.5 7.0 6.0 11.5 1972.74 11.1 3.74 41.4 41.5 7.0 6.0 1.0 11.5 1972.74 11.1 3.74 41.4 41.5 7.0 6.0 1.0 1.0 1972.74 11.0 3.49 39.1 4.4 4.5 6.8 4.1 11.5 1972.74 11.0 3.49 39.1 4.5 6.5 6.5 6.5 6.5 6.5 11.0 1.0 1.0 1972.74 11.0 3.49 39.1 4.5 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		AREA	YIELD	TELD FRODUCTION	IMPORTS 1)	EXPORTS 1)	NET 1)	FOR FEED	DOMESTIC UTILIZATION FOR FEED TOTAL	CHANGE
26.9 3.27 88.0 28.7 6.7 22.0 26.7 26.9 3.74 100.5 22.2 8.2 14.0 26.9 3.74 100.5 22.2 8.2 14.0 14.0 26.7 3.98 105.8 22.2 10.1 12.8 26.2 3.98 105.8 22.2 10.1 12.8 26.2 3.98 2.3.2 10.1 12.8 26.2 3.98 2.3.2 10.2 10.2 12.8 26.3 3.4 40.2 10.3 7 22.5 11.0 11.1 21.8 20.5 10.8 3.4 40.1 10.8 3.4 40.1 40.1 6.8 4.1 11.5 11.0 11.1 3.74 41.5 6.8 4.1 4.1 11.8 10.1 3.81 40.1 40.1 6.8 6.8 4.1 11.0 11.1 3.81 40.1 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8										
26,9 3.27 98.0 28.7 6.7 22.0 26,9 3.24 100.5 22.2 6.7 22.0 26,9 3.94 103.3 22.2 10.1 12.8 26,7 4.05 105.8 22.5 10.1 12.7 26,3 3.70 90.5 30.9 10.1 12.7 26,2 3.40 4.02 103.7 22.5 10.4 12.7 26,2 3.40 90.5 30.9 9.1 11.5 11.5 26,9 3.40 90.5 30.9 9.1 11.5 11.5 26,9 3.40 40.1 40.1 40.1 40.1 11.5 26,9 3.41 40.1 40.1 40.1 40.1 40.1 11,1 3.44 40.1 40.1 40.1 40.1 40.1 11,2 40.4 40.1 40.1 40.1 40.1 40.1 11,2 3.49 40.1	TOTAL GRAINS 2)									
26.9 3.74 100.5 22.2 8.2 14.0 26.7 3.96 105.3 22.2 10.1 12.8 26.7 3.45 105.3 22.2 10.1 12.8 26.2 3.45 90.5 23.2 10.4 12.8 26.9 3.48 4.05 103.7 22.5 12.8 9.1 26.9 3.49 107.2 20.5 12.8 9.1 12.8 26.9 3.48 4.0.7 20.5 10.8 9.1 12.8 10.9 3.48 40.1 6.8 41.1 11.5 11.1 3.54 41.5 7.0 6.0 1.0 11.1 3.49 41.5 7.0 6.0 1.0 11.2 4.0.4 45.4 4.9 6.1 1.0 11.1 3.49 39.1 4.9 6.1 1.0 11.2 3.49 39.1 4.9 6.1 1.1 11.0 <td>1970/71</td> <td>26.9</td> <td>3.27</td> <td>88.0</td> <td>28.7</td> <td>6.7</td> <td>22.0</td> <td>67.3</td> <td>110.1</td> <td>-0.1</td>	1970/71	26.9	3.27	88.0	28.7	6.7	22.0	67.3	110.1	-0.1
26.9 3.84 103.3 22.9 10.1 12.8 26.7 3.96 106.2 23.2 10.1 12.8 26.7 3.75 90.5 36.9 10.5 12.8 26.9 3.49 107.2 22.5 11.0 11.5 26.9 3.49 107.2 20.5 11.0 11.5 26.9 3.49 40.5 22.5 11.0 11.5 26.9 3.44 40.5 20.5 10.8 9.7 10.1 3.44 41.4 4.9 6.1 11.5 10.1 3.44 41.4 4.9 6.8 4.1 2.7 10.2 3.44 45.4 4.9 6.8 -1.0 1.0 10.1 3.49 45.4 4.9 6.8 -1.1 1.1 10.2 3.49 39.1 4.9 6.8 -1.1 1.1 10.1 3.49 4.9 6.8 -1.1 1.1 1.1 <td>1971/72</td> <td>26.9</td> <td>3.74</td> <td>100.5</td> <td>22.2</td> <td>8 2</td> <td>14.0</td> <td>67.8</td> <td>113.1</td> <td>1.4</td>	1971/72	26.9	3.74	100.5	22.2	8 2	14.0	67.8	113.1	1.4
26,7 3,96 105.8 23,2 10,5 12,7 26,7 3,70 97,3 22,2 10,7 12,5 26,2 3,70 97,3 22,2 10,7 12,5 26,9 3,79 103,7 22,5 12,8 9,1 11,5 26,9 3,98 107,2 20,5 11,0 9,7 11,5 10,9 3,14 40,1 40,1 6,8 41,1 11,5 11,1 3,61 40,1 40,1 6,8 41,1 2,7 11,1 3,61 40,1 40,1 4,9 5,2 -0,3 11,2 3,49 41,5 7,0 6,0 -1,9 11,2 3,49 41,4 4,9 5,2 -0,3 11,0 3,49 4,4 4,9 5,5 -1,9 11,0 3,49 4,4 4,9 5,5 -1,9 11,0 3,49 4,5 6,0 -1,9 -1,9 <td>1972/73</td> <td>26.9</td> <td>3,84</td> <td>103,3</td> <td>22.9</td> <td>10.1</td> <td>12,8</td> <td>71,1</td> <td>116.6</td> <td>-0 · C</td>	1972/73	26.9	3,84	103,3	22.9	10.1	12,8	71,1	116.6	-0 · C
26.7 4.05 108.2 23.2 10.7 12.5 26.2 3.45 90.3 22.5 10.9 9.7 26.9 3.45 90.5 30.9 9.1 21.8 26.9 3.49 103.7 22.5 11.0 11.5 10.9 3.48 40.5 20.5 10.0 9.7 10.1 3.49 40.5 40.6 11.0 11.5 10.1 3.44 41.4 4.9 5.2 -0.3 10.2 3.49 40.4 4.9 5.2 -0.3 10.1 3.49 40.4 4.9 5.2 -0.3 10.1 3.49 40.4 4.9 5.3 -1.1 10.1 3.49 40.4 4.9 5.3 -1.1 10.1 3.81 40.0 5.3 -1.1 -1.1 10.1 3.95 43.5 4.5 6.5 -2.0 10.2 3.33 53.3 19.2 <td>1973/74</td> <td>26.7</td> <td>3.96</td> <td>105.8</td> <td>23.2</td> <td>10.5</td> <td>12.7</td> <td>71.3</td> <td>117.2</td> <td>1+3</td>	1973/74	26.7	3.96	105.8	23.2	10.5	12.7	71.3	117.2	1+3
26.3 3.70 99.3 30.2.5 12.8 99.7 26.9 4.02 103.7 22.5 11.0 11.5 26.9 4.02 103.7 22.5 11.0 11.5 10.9 3.48 4.02 107.2 20.5 11.0 11.5 11.1 3.61 40.1 6.8 4.1 2.7 10.1 3.83 41.4 4.9 6.8 -0.3 10.2 3.49 38.1 4.9 6.8 -0.3 10.1 3.49 38.1 4.9 6.8 -0.3 11.2 4.04 4.9 6.8 -0.3 -0.3 11.2 3.49 38.1 4.9 6.8 -0.3 -0.3 11.0 3.95 4.7 4.9 6.8 -0.3 -0.3 11.0 3.53 4.3 4.5 6.0 -0.3 -0.3 11.0 3.49 4.3 4.5 6.5 -2.0 -2.0 <td>1974/75</td> <td>26+7</td> <td>4.05</td> <td>108.2</td> <td>23.2</td> <td>10.7</td> <td>12.5</td> <td>69.5</td> <td>116.1</td> <td>4 . 0</td>	1974/75	26+7	4.05	108.2	23.2	10.7	12.5	69.5	116.1	4 . 0
26.2 3.45 90.5 30.9 9.1 21.8 26.9 3.98 107.2 22.5 10.0 9.1 11.5 10.9 3.98 107.2 22.5 10.0 9.7 11.0 11.5 11.1 3.61 40.1 6.1 40.1 6.2 6.2	1975/76	26+3	3.70	97+3	22.5	12.8	9.7	67+2	113,4	-6.3
25.8 4.02 103.7 22.5 11.0 11.5 26.9 3.98 107.2 20.5 10.08 9.7 10.9 3.48 34.7 9.5 3.4 6.1 11.1 3.64 40.1 6.8 4.1 2.7 10.1 3.83 41.4 4.9 6.0 1.0 10.2 3.64 38.3 4.9 5.2 -0.3 10.1 3.49 38.1 4.9 6.0 5.2 -0.3 10.1 3.49 38.3 4.2 6.0 5.3 -1.1 10.1 3.89 43.5 4.2 6.0 5.5 -0.3 11.0 3.95 43.5 4.5 6.5 5.5 -0.3 11.0 3.74 43.5 4.5 6.5 5.5 -0.05 11.0 3.74 6.9 5.5 -0.03 11.3 11.3 15.9 4.05 6.0 15.4 4.1	1976/77	26.2	3.45	90.5	30 * 9	9 • 1	21,8	66 + 1	112.2	0.1
26.9 3.98 107.2 20.5 10.8 9.7 10.9 3.18 34.7 9.5 3.4 6.1 11.1 3.61 40.1 6.8 41.1 2.7 10.1 3.874 41.5 7.0 6.0 -0.3 10.5 3.74 41.5 7.0 6.8 -1.0 10.5 3.49 45.4 4.9 6.8 -1.9 10.1 3.49 38.1 4.9 6.8 -1.9 10.1 3.49 38.1 4.9 6.8 -1.9 10.1 3.49 38.1 4.9 6.8 -1.9 10.1 3.95 43.5 4.5 6.2 5.5 10.2 3.33 53.3 19.2 3.3 15.9 15.8 3.91 61.8 18.3 3.3 11.3 15.9 4.05 64.4 18.3 5.3 14.4 15.8 3.74 59.2 17.1 4.1 11.8 15.0 4.05 64.4 18.3 5.3 14.4 15.7 4.1 11.8 3.9 14.4 15.7 4.1 4.1 11.3 15.0 4.	1977/78 3)	25.8	4.02	103.7	22.5	11.0	11.5	68.3	114.9	0 . 3
11.1 3.41 40.1 6.8 44.1 2.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1978/79 4)	26.9	3.98	107.2	20.5	10.8	4.7	68.2	116.3	0.7
10.9 3.48 47.7 9.5 3.4 4.1 11.8 15.9 15.9 16.0 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17	WHEAT									
11.1 3.61 40.1 6.8 4.1 2.7 11.1 3.62 41.5 7.0 6.0 1.0 10.2 3.63 41.5 7.0 6.0 1.0 10.3 3.63 41.4 4.9 6.8 -1.3 10.1 3.49 39.1 4.2 6.0 6.0 10.1 3.81 38.3 6.0 6.0 6.5 10.0 3.33 53.3 19.2 3.3 15.9 15.8 3.74 6.18 15.4 4.1 15.8 3.74 59.2 18.3 5.3 15.9 4.05 62.8 18.3 5.3 15.9 4.05 62.8 18.3 5.3 15.0 4.15 65.3 16.4 15.0 5.2 65.3 16.4 15.0 5.2 65.3 16.4 15.0 5.2 65.3 15.0 65.3 16.4 15.0 65.3 16.4 15.0 65.3 16.4 15.0 65.3 16.4 15.0 65.3 16.0 65.3	1970/71	10.9	3+18	34.7	90 50	3.4	6.1	12.4	40.8	0.0
11.1 3.74 41.5 7.0 6.0 11.0 10.8 3.83 41.4 4.9 5.2 6.0 11.0 3.44 38.1 5.4 6.0 11.0 3.48 39.1 4.5 6.0 5.5 6.1 11.0 3.95 4.5 6.0 5.5 6.5 6.5 11.0 3.48 39.1 4.5 6.0 5.5 6.5 6.5 11.0 3.48 39.1 4.5 6.0 5.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1971/72	7.77	3.61	40.1	8 • 9	4 + 1	2.7	11.9	41.0	1.8
10.8 3.883 41.4 4.9 5.2 -0.3 10.2 3.44 48.1 4.9 6.8 -1.9 10.1 3.881 38.1 4.2 5.3 -1.1 10.1 3.895 43.5 4.5 5.5 -2.0 11.0 3.93 4.5 6.5 -2.0 16.0 3.33 53.3 19.2 3.3 15.9 15.8 3.91 61.8 15.4 4.1 11.3 15.9 4.05 62.8 18.3 5.3 14.4 15.8 3.74 59.2 18.3 3.9 14.4 15.0 4.05 62.8 18.3 3.9 14.4 15.7 4.15 65.3 16.7 3.8 15.7 4.1 12.7 15.7 4.5 5.5 10.9	1972/73	11.1	3.74	41.5	7.0	0.9	1.0	14.3	42.8	-0.3
11.2	1973/74	10.8	3,83	41.4	4.9	13 C1	-0.3	11,5	40.0	1.1
10.5 3.64 391.1 5.4 6.0 6.0 5.3 -1.1 1.0 1.0 1.2 3.81 39.3 6.0 6.0 5.3 -1.1 1.0 1.0 1.2 3.82 6.0 6.0 5.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1974/75	11.2	4.04	45.4	4.9	8 * 9	6 * I -	11.9	40.7	2 + 8
11.2 3.49 39.1 4.2 5.3 -1.1 11.0 3.95 43.5 45.0 6.5 6.5 -2.0 11.0 3.95 43.5 45.5 6.5 -2.0 11.0 3.33 53.3 19.2 3.3 15.9 15.8 3.82 60.4 15.4 4.1 11.8 15.9 4.05 62.8 18.3 5.3 13.0 15.8 3.74 55.2 18.3 5.9 14.4 15.8 3.74 56.3 16.4 5.5 10.9	1975/76	10.5	3.64	38.1	5.4	8 + 4	-3 * 0	9.1	38.0	-2.8
11.0 3.95 38.3 6.0 5.5 0.5 11.0 3.95 3.3 19.2 3.3 19.2 5.5 -2.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0 1	1976/77	11.2	3.49	39.1	4 + 2	5.4	-1.1	6 + 7	38.6	D * 0-
11.0 3.95 43.5 4.5 6.5 -2.0 16.0 3.33 53.3 19.2 3.3 15.9 15.8 3.91 61.8 15.9 4.1 11.3 15.9 4.05 64.4 18.3 5.3 13.0 15.8 3.74 59.2 17.1 4.4 12.7 15.0 4.05 62.8 18.3 5.9 14.4 15.7 4.1 12.7 14.4 15.9 5.7 4.8 5.2 18.7 15.0 4.4 12.7 14.4 15.0 4.1 5.5 10.9	1977/78 3)	10.1	3,81	38.3	0 * 9	50 50 50	0.5	10.7	39.1	-0.2
16.0 3.33 53.3 19.2 3.3 15.9 15.8 3.91 61.8 15.9 4.1 11.3 15.9 4.05 62.8 18.3 5.3 13.0 15.8 3.74 62.8 18.3 5.3 14.4 15.0 3.74 59.2 17.1 4.4 12.7 15.7 4.15 65.3 16.7 3.8 22.8 15.7 4.15 65.3 16.7 5.2 10.9	1978/79 4)	11.0	3.95	43.5	4.5	6+5	-2+0	11+3	41.0	0.5
16.0 3.33 53.3 19.2 3.3 15.9 15.8 3.91 60.4 15.4 4.1 11.3 15.9 4.05 64.4 18.3 5.3 13.0 15.8 3.74 59.2 19.3 5.3 14.4 15.0 4.05 62.8 18.3 5.3 14.4 15.9 3.74 59.2 17.1 4.4 12.7 15.0 4.15 65.3 16.4 5.5 10.9	COARSE GRAINS									
15.8 3.82 60.4 15.4 4.1 11.3 15.8 4.05 61.8 15.9 4.1 11.8 15.5 4.05 64.4 18.3 5.3 13.0 15.5 4.05 62.8 18.3 5.3 14.4 15.8 3.74 59.2 17.1 4.4 12.7 15.7 4.15 65.3 16.4 5.5 10.9	1970/71	16.0	3,33	53.3	19.2	3+3	15.9	54.9	69.3	-0.1
15.8 3.91 61.8 15.9 4.1 11.8 15.9 4.05 64.4 18.3 5.3 13.0 15.8 4.05 62.8 18.3 3.9 14.4 15.8 3.74 59.2 17.1 4.4 12.7 15.0 3.42 51.4 26.7 3.8 22.8 15.7 4.15 65.3 16.4 5.5 10.9	1971/72	15,8	3.82	60.4	15.4	4 + 1	11.3	55.9	72.1	4.0-
15.9 4.05 64.4 18.3 5.3 13.0 15.8 3.74 59.2 17.1 4.4 12.7 15.0 3.42 51.4 26.7 3.8 22.8 15.7 4.15 65.3 16.4 5.5 10.9	1972/73	15.8	3.91	61.8	15.9	4 + 1	11.8	56.8	73.8	-0.2
15.5 4.05 62.8 18.3 3.9 14.4 15.7 15.8 3.42 51.4 26.7 3.8 22.8 15.7 4.15 65.3 16.4 5.5 10.9	1973/74	15.9	4.05	64.4	18.3	5.3	13.0	59.8	77+2	0.2
15.8 3.74 59.2 17.1 4.4 12.7 15.0 3.42 51.4 26.7 3.8 22.8 15.7 4.15 65.3 16.4 5.5 10.9	1974/75	15.5	4.05	62.8	18.3	3.9	14.4	57.6	75.5	1.7
15.0 3.42 51.4 26.7 3.8 22.8 15.7 4.15 65.3 16.4 5.5 10.9	1975/76	15.8	3.74	59.2	17.1	4 * 4	12.7	58.0	75.4	-3.5
15.7 4.15 65.3 16.4 5.5 10.9	1976/77	15.0	3.42	51.4	26.7	3 + 8	22.8	56.4	73.6	9.0
	1977/78 3)	15.7	4.15	65.3	16.4	เก	10.9	57.6	75.8	0.0
15.9 4.01 63.8 16.1 4.3 11.7	1978/79 4)	15.9	4.01	63.8	16.1	4 + 3	11.7	26 + 9	75.3	0.2

WHEAT, RYE, BARLEY, DATS, CORN, SORGHUM, AND MIXED GRAINS; EXCLUDES INTRA EC-9 TRADE. 3 2

SOUNCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

August 1978 Commodity Programs, FAS, USDA

⁽TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT) PRELIMINARY: PROJECTION,

³

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/

	(In II.S.	dollars per m	etric ton)		
	W	HEAT		CORN	SORGHUM
	U.S. No. 2 Dark	U.S. No. 2 Hard Winter	Canadian	U.S. No. 3	U.S. No. 2
	Northern Spring 14%	13½%	Western Red Spring 13½%	Yellow Corn	Yellow
	1.4%	132%	Spiring 132/s	COLI	Sorghum
1970/71 (July-June)	73.70	71.20	74.15 <u>2</u> /	69.10	68,20
1971/72 (July-June)	69.75	66.70	72.45	57.00	60.80
1972/73 (July-June)	100.15	92.50	101,95	77.10	78.65
1973/74 (July-June)	202.95	200.35	214.40	132.90	127.20
1974/75 (July-June)	204.25	189.80	209.70	144.80	137.30
1975/76 (July-June)	186.86	177.50	195.85	128.80	122.50
1976/77 (July-June)	141.50	138.00	144.40	119.50	
1977/78 (July-June)			143.38		108.80
1975	133.68	133.15	: +3.30	107.20	100.02
January	203,10	194.60	208.75	146,70	142.80
February	192.04	180.20	198.15	137.15	127.75
March	179.05	175.95			
April			181.75 192.10	134.75	124.50
	181.75	159.25		130.35	127.10
May	180.85	145.85	192.60	123.50	116.40
June	174.75	146.50	195.00	129.60	108.10
July	185.35	174.25	205.05	140.90	118.20
August	195.95	187.65	210.20	147.45	134.90
September	202.20	195.10	228.20	138.20	132.30
October	193.20	185.00	219.35	132.35	128.75
November	182.50	172.65	222.00	121.70	122.05
December	178.45	166.50	185.20 <u>3</u> /	118.65 <u>3</u> /	119.55
1976	100.45	140.00	107 (0.61	110 (5.5)	110.55
January	183.45	168.30	187.40 <u>3/</u> 194.85 <u>3/</u>	118.45 3/	118.55
February	193.45	181.05	194.85 3/	121.30 3/	119.90
March	194.35	182.85	174.50 3/	122.05	120.25
April	174.35	175.55	166.30 3/	122.25	115.20
May	177.80	169.05	168.85 3/ 188.50 3/ 174.55 3/	129.35	119,60
June	181.30	172.20	188.50 3/	133.00	120.90
July	176.45	175.70	174.55 3/	133.80	121.05
August	158.15	159.45	158.10	128.10	117.30
September	148.40	149.50	156.00	132.25	119.55
October	138.25	138.90	145.00	119.95	113.45
November	137.30	130.85	140.70	108.80	105.90
December	141.85	131.80	138.65	111.10	107.70
1077					
1977	377.70	100 /0	111.10	100 50	
January	144.70	132.60	144.60	122.50	111.10
February	147.65	140.30	146.40	125.40	113.35
March	133.55	132.50	135.30	117.35	107.85
April	130.15	130.00	133.10	115.45	100.10
May	126.70	120.85	133.55	116.40	96.50
June	114.80	113.80	126.90	102.70	91.90
July	111.20	116.15	121.50	95.75	89.20
August	109.80	115.85	116.85	87.20	87.00
September	121.35	120.40	129.10	87.95	86,85
October	126,35	126.00	137.25	91,20	90.85
November	131,40	134.85	143.90	104.50	103.85
December	132,00	136.55	145.16	108.10	103.00
1070					1
1978					
January	143.50	133.55	153,20	108.70	101.30
February	147.05	132.40	154.90	111.00	100.95
March	147.00	139.40	147.55 3/	116.10	102.50
April	146.85	150.80	147.55 <u>3/</u> 154.50 <u>3/</u>	129.25	114.65
May	145.15	141.70	159.45 3/	126.90	111.95
June	142.45	150.15	157.25 3/	119.70	108.10
July 3	140.00	145.00	154.00	113.75	107.50
11	140.50	146.00	155.00	112.00	109.50
18	136,00	145.00	151.50	106.75	104.00
25	136,50	146.00	158.00	104,50	103.00
Aug 1	136.00	147.00	161.00	104.00	103.00
8	134.50	140.00	159.00	101.00	102.00
Ü	151150		1	1	
				1	
					1
	1	1		1	

^{1/} Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange. 2/ Prior to September 1971 prices for No. 2 Whs. Northern. 3/ Canadian No. 2 CWRS - 12.5 percent protein.

NOTE: The July specific date Rotterdam Prices are those as reported by the U.S. Agricultural Attache the Hague.

	AREA	YIELD	YIELD PRODUCTION	IMPORTS	EXPORTS	NET	TOTAL USAGE 1.)	STOCKS CHANGE 2)
TOTAL GRAINS				:		i	!	
1970/71	29.4	2.27	2.99	10.3	2.4	7.9	76+3	1.7
1971/72	30 . 3	2.71	82.0	10.3	1.5	8.8	91.1	-0.3
1972/73	30.4	2.87	87.4	8 * 6	2.4	7.4	95.0	.:.0
1973/74	29.6	2,95	87.2	9.4	4.5	4.9	91.8	0 + 3
1974/75	29.4	3.11	91.3	1.1.1	3.0	8.1	67.6	1 + 4
1975/76	29.5	2,98	67.9	12.3	4 . 4	7.9	97.0	-1.2
1976/77	29.6	3,18	94.1	15.3	3.1	12.3	104.4	2.0
1977/78 3)	29.5	3 - 10	93.6	12.5	4 • 1.	8.4	1.02+6	D . O .
1978/79 4)	29.7	3.17	94.2	12.4	10°	8.9	102.4	0.7
UHEAT								
1970/71	6.01	20.08	0.86	4.7	0.0	67	0.90	-0.4
1971/72	10.7	. S.	30.2	OI I	6.0	4.3	35.2	-0°7
1972/73	10.8	2.84	30.7	4.6	6.0	3.7	34.6	-0.2
1973/74	10.3	3.06	31.5	5.6	2.0	3.7	35.1	0 • 1
1974/75	10.6	3,22	34.1	4 • 0	1.7	2.8	34.8	2 - 1
1975/76	6.6	2.88	28.5	2.6	1.3	4 + 3	33.9	-1.2
1976/77	10.3	3.37	34.7	7.0	1.8	5.2	39.0	6.0
1977/78 3)	10.1	3.42	34,4	4.2	1.9	2+3	36.9	-0.2
1978/79 4)	10.2	3,31	33.8	4.7	1.2	3.6	36.9	0.4
COARSE GRAINS								
1970/71	19.2	2.28	43.7	3.6	1.5	2.1	47.1	-1+3
1971/72	19.6	2.64	51.8	 	9.0	4.5	55.9	0.4
1972/73	19.6	2.89	299.3	N S	1.5	3.7	60.4	0.0
1973/74	19.2	2.90	55.7	3.8	N .01	1.3	56.8	0 • 3
1974/75	18,8	3.04	57.2	6 • 5	1.3	5,2	63.1	2.0-
1975/76	19.6	3.03	59.4	8 * 9	3.1	3.7	63.1	1.0-
1976/77	19.3	3.07	59.5	8.3	1.2	7.1	65.4	1+1
1977/78 3)	19.4	3.05	59.2	8.3	2.2	6 + 1	65.6	-0.3
1978/79 4)	19.4	3.10	60.4	7.7	2.4	U + 33	65.5	0.2

UTILIZATION ESTIMATES REPRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF

ANNUAL STOCK LEVEL ADJUGTMENTS FOR THOSE COUNTRIES FOR WHICH NO STOCKS DATA ARE AVAILABLE. INCLUDES YEAR-TO-YEAR FLUCTUATIONS ONLY FOR THOSE COUNTRIES/COMMODITIES FOR WHICH STOCK DATA ARE AVAILABLE.

PRELIMINARY.

PROJECTION.

SOURCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Services Officers, results of office research and related information.

U.S.: TOTAL GRAINS SUPPLY/DISTRIBUTION

	REGINNING STOCKS	HARVESTED AREA	YIELD	PRODUCTION	IMPORTS	EXPORTS	FEED USAGE	UTILIZATION
	MILLION H	ETRIC TONS/MIL	LION HECT	ARES				
TOTAL GRAINS								
1967/68	49.5	65.0	3.1	203.8	0.2	42.2	118.5	148.7
1968/69	62.6	62.1	3.2	197.7	0.2	31.5	127.1	157.2
1969/70	71.8	57.9	3.5	201.0 183.0	0.4	35.4 39.1	134.7 131.8	164.8 162.6
1970/71 1971/72	73.0 54.6	58.3 63.0	3.1 3.7	233.6	0.3	41.1	143.0	174.0
1972/73	73.4	57.4	3.9	223.9	0.4	70.2	147.4	179.9
1973/74	48.0	62.8	3.7	234.6	0.3	74.2	143.3	176.3
1974/75	31.1	67.3	3.0	199.5	0.6	63.6	107.1	140.2
1975/76	27.3	70.8	3 . 4	242.8		82.0	118.0	153.2
1976/77	35 . 4	72.3	3.5	252.2	0.4	76.5 84.7	115.6	151.2
1977/78	60.3 73.5	70.5 64.5	3.7	257.4 252. ₀	0.3	84.7 81.5	123.1 127.8	159.8 164.9
1979/80	79 • 6	0413	3.,	202.0	0.0	0110	12710	10117
HEAT 1971/72	22.4	19.3	2.3	44.1	0.0	16.6	7.1	23.1
1972/73	26.8	19.1	2.2	42.0	0.0	30.8	5.5	21.7
1973/74	16.2	21.9	2.1	46.6	0.1	33.1	3.8	
1974/75	9.3	26.5	1.8	48.5		27.7	1.6	
1975/76	11.8	28.1	2 . 1	57.8	0.1	31.9	1.7	19.6
1976/77	18.1	28.6	2.0	58.3	0.1	25.9	2.9	20.4
1977/78	30.3	26.8	2+1	55.1	0.1	30.6	5+3	22.9
1978/79 1979/80	32.0 31.2	22.9	2.2	49.5	0.1	29.9	2.7	20.3
	31.2							
DARSE GRAINS								
1971/72	32.2	43.7	4.3	189.5	0.3 0.4 0.2 0.5 0.4 0.3 0.3	24.5	135.9	150.9
1972/73 1973/74	46.6 31.7	38.3 41.5	4.7 4.5	181.9	0.4	39.4 41.1	141.9 139.5	157.9 155.8
1974/75	21.8	40.8	3.7	151.0	0.5	35.9	105.5	121.9
1975/76	15.5	42.7	4.3	185.1	0.4	50.0	116.3	
1976/77	17.3	43.7	4.4	193.9	0.3	50.6	112.7	130.9
1977/78	30.0	43.7	4.6	202.3	0.3	54.1	117.8	136.9
1978/79	41.6	42.0	4.8	202.5	0.3	51.5	125.0	144.6
1979/80	48 • 3					•		
	MILLION B	USHELS/MILLION	ACRES					
1974/75	340	65.4	27.2	1782	3	1018	59	672
1975/76	435	69.4	30.6	2122	2	1173	64	721
1976/77	665	70.8	30.3	2142	3	950	107	748
1977/78	1112	66.2	30.6	2026		1124	193	842
1978/79	1174	56.5	32.2	1817	2 2	1100	100	745
1979/80	1148							
DRN 1974/75	484	65.4	71.9	4701	2	1149	3226	3677
1975/76	361	67.5	86.4	5829	2	1711	3592	4082
1976/77	399	71.3	87.9	6266	3	1684	3587	4100
1977/78	884	70.0	91.0	6371	2	1850	3750	4300
1978/79	1107	67.7	96 • 1	6503	1	1750	4000	4570
1979/80	1291							
DRGHUM 1974/75	61	13.8	45.1	623	0	212	431	437
1975/76	35	15.4	48.9	753	0	229	502	508
1976/77	51	14.7	49.0	720	0	246	428	434
1977/78	91	14.1	56.1	791	ő	225	450	456
1978/79	201	13.4	53.1	712	6	230	470	476
1979/80	207							
1974/75	146	7.9		299				
1975/76	92	8.5	37.8 44.0	374	20	42 24	180 182	331 330
1976/77	128	8.3	44.0	374	16 11	66	161	330
1977/78	126	9.5	43.8	416	9	57	162	322
1978/79	172	9.1	48.4	440	10	50	170	332
1979/80	240							
TS								
1974/75 1975/76	308 223	12.6	47.7	601 642	0	19 14	585 562	667 647
1975/76	223 205	13.1 11.9	49.0 45.9	642 546	1	14	562 489	647 577
1977/78	165	13.4	55.8	748	2	11	511	595
1978/79	309	12.0	53.1	637	1	10	510	595
1979/80	342							
E 1974/75	14	0.6	21.1	1.0	0	,	7	19
1974/75	14	0.9	21+1	19 16	0	6	7 7	19
1976/77	4	0.7	21.4	16 15	0	0	5	15
1977/78	4	0.7	24.3	17	0	0	7	17
				29	0	0	15	23
1978/79 1979/80	4	1.1	26.4	29	U	0	15	23

NOTES: TOTAL GRAINS INCLUDE WHEAT, CORN, SORGHUM, BARLEY, DATS AND RYE.
COMMODITY YEARS AS FOLLOWS: JUNE/MAY - WHEAT, BARLEY, DATS AND RYE.
OCTOBER/SEFTEMBER - CORN AND SORGHUM.
DOES NOT INCLUDE CANADIAN TRANSSHIFMENTS; INCLUDES MAJOR PRODUCTS

SOURCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

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FEEDGRAINS: S & D SELECTED MAJOR FOREIGN EXPORTERS IN THOUSAND HECTARES/METRIC TONS

	AREA	YIELD	PRODUCTION	DOMESTIC - UTILIZATION	JULY-JUNE	- EXPORTS - OCT-SEPT	MRKT YR	ENDING STOCKS MECT 72
		GHATM SURG	CHOMMM-TIMAY) WARBARS WIVES	(i)				
AUSTRALIA								
(74) 1975/76	511	1.76	90]	Ť	R15	915	768	53
(75) 1976/77	405	2.23	1.124	R	a a	446	270	0.0
(76) 1477/74	521	1.79	932	345	4 0 0	170	0.67	156
(77) 1478/79 2)	380	1.47	560	906	004	525	0 0 1	150
(F 08/6761 (87)	525	1.00	1.000	000			000	50
		RARIEY (DE	BARLEY (DECEMBER-NOVEMBER)	(0)				
AUSTABLIA								
(74)1974/75	1.826	1.38	2,515	486	1.740	1.699	1.656	186
(75) 1975/76	2,329	1.36	3.179	85.7	440.1	7.55.6		200
(76)1976/77	7 . 321	1.23	7.8H47	933	2000	1.874	1.043	0.40
(77) 1977/74 2)	7 . ACO	0.84	2.340	30	1.600	1.500	1.600	183
(18) 1978/79 3)	3.000	1.17	3,500	1.000	2,100	1,800	2.400	640
		RARIEY	BARLEY (ALIGHST HILLY)					
CANADA								
(74)1974/75	4.775	1.84	8.802	40444	7.4AB	3,208	2.792	40104
(75) 1975/76	4.468	2.13	0.520	4.704	4.161	4,306	4.156	2.764
(76) 1976/77	4 + 354	2,41	10.513	644.9	3.747	3.7R3	3.600	3.22A
(5 8777781 (77)	674.4	7.44	11.516	4.550	002.5	3.200	3,300	76× 7
(18) 1978/79, 3)	ひりど・5	7.43	10.200	6.500	4.400	4.000	4.400	4.194
		TOTA	TOTAL OF ABOVE					
TOTAL								
(74) 1974/75	28.490	1.85	52.6A3	36.160	20,325	10.375	17.413	7,561
(75) 1975/76	28.0A6	1.83	52,985	36.145	19.035	10,601	19.498	4.015
(76) 1976/77	63,758	2.03	60.450	77.347	21,919	21,416	21.594	968.9
(< 81/1711(17)	24.640	1.02	57.014	36.986	20.375	20 4310	20,345	7,139
(78)197H/79 3)	31.075	1.43	60.100	39.200	72,350	20.045	000.22	7.039

APE WDESTGAATED PRODUCTION YEASTWOOD OFFO FOR DUPONSES OF AGGREGATING THOTE PAGE SPLIT VEASS (FG. 1977/79) DEMOTE LOCAL YFARS IN parenthesis ARE WDESTGN WORLD CROPS, SEE FONTWOIR PAGE MARKEIING YEARS, NOTE:

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SOURCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers results of office research, and related information.

FEEDGRAINS: S & D SELECTED MAJOR FOREIGN EXPORTERS IN THOUSAND HFCTARES/METRIC TONS

	AGFA	YTELD	PROJUCTION	UTTLTZATION	JULY-JUNE	OCT-SEPT	MRKT YH	MPKT YR
		CORN	CORN (APRIL-MARCH)					
AAGENTINA						i		
(74) 1975/76	3.070	٦.٠	7.700	7,897	2.593	2.674	3,517	750
(75) 1976/77	2,766	21.6	5,455	3.262	5,095	5,345	3.238	105
(76) 1977/78	2.532	3°58	A . 300	0.65	6.100	6,150	5,331	104
(77) 1978/79 2)	2.750	3.45	005.6	3.100	5.800	5.670	6.400	104
(78) 1979/80 3)	2.750	₹00.	A. 400	3,100			5.200	104
		CORN	CORN (APRIL-MARCH)	_				
BRA71L								
(74) 1975/76	10,800	1,51	16,354	15.586	1.353	1,315	968	300
(75) 1976/77	11,200	1.60	17,885	16,174	1.337	1,505	1.511	200
(76) 1977/78	11,800	1.59	18,800	17.000	950	062	1,300	1.000
(77) 1978/79 2)	10,700	1,34	14.300	15.400	400			2007
(78) 1979/80 3)	12.500	1.52	19.000	17.100			1.000	1.400
		CORN	CORN (MAY-APRIL)					
SOUTH AFRICA						404	0	
(14) 19/5/10	4 . 4	*0 *	0.51.6	0.444	**	16.140	00000	100
(75) 1976/77	4 • 5 4 9	1.61	7,312	699.9	1,334	1,513	1.465	4/6
(76) 1977/78	4 • 4 5 3	2.18	4114	6.611	2.A00	3.150	2.525	1,552
(77) 1978/79 2)	4.498	5.23	10.028	6,400	3.550	3,350	3,540	1.200
(78) 1979/80 3)	4 • 5 0 0	5.09	004.00	6,400			006.5	006
		SOC	CORN (JULY - JUINE)					
THAILAND			!					
(74)1974/75	1,082	2.26	2.450	054	1.979	1.947	1,973	34
(75) 1975/76	1 • 3 3 6	D. 28	3.050	ብ የ	2.386	2,411	2.3A6	142
(76) 1976/77	1,400	1.96	2.750	700	2,144	1.920	2,144	O 4
(5 81/1716 (71)	1,463	1.40	2 • 050	920	1,125	1.200	1,125	4
(78) 1978/79 3)	1.400	1.93	2.700	1.000	1.700	1.700	1.700	A.4
		GRAIN SOF	GRAIN SORGHUM (APRIL-MARCH)	MARCHI				
ARGENTINA						7000	6	•
(14) 19/5/10	1 • 938	04.0	4.830	1,40%	210.0	3+0<0	0.4.0	200
(75)1976/77	1.834	5.76	5,060	2,061	4.405	4.770	3.539	60
(76) 1977/78	20377	2.78	009.9	688.6	006.4	4.550	4.261	09
(5 61/8/10 5)	00400	5.79	6.700	005.2	00000	3.900	4.200	9

WHEAT: SUPPLY AND DISAPPEARANCE CANADA, AUSTRALIA AND ARGENTINA IN THOUSAND HECTARES/METRIC TONS

	AREA	YIELD	FRODUCTION	DOMESTIC USE	EXPORTS 1) JULY-JUNE	EXPORTS 1) MRKT YEAR	END STOCKS 2) MRKT YEAR
	CANADA	(MARKET)	NG YEAR AUG/J	UL)			
1974/75	8935	1.49	13295	4607	11186	10739	8038
1975 76	9479	1.80	17078	4641	12139	12253	8222
1976/77	11252	2.10	23587	5057	12882	13446	13306
1977 78 4)	10118	1.94	19651	5610	15800	15700	11647
1978/79 5)	10900	1.97	21500	5600	15000	15000	12547
	AUSTRALI	A (MARKE	TING YEAR DEC	/NOV)			
1974/75	8308	1.37	11357	3119	8307	8562	1658
1975/76	8555	1.40	11982	2307	7921	8663	2670
1976/77	8953	1.30	11670	2768	8515	9501	2071
1977/78 4) 1978/79 5)	9960 10300	0.94	9370 12500	2641 2800	11200 8000	9200	500 1000
	ARGENTIN	A (MARKE	TING YEAR DEC	/NOV)			
1974/75	4233	1.41	5970	4498	2152	1784	714
1975/76	5270	1.63	8570	5380	3188	3162	742
1976/77	6428	1.71	11000	4442	5600	5900	1400
1977/78 4)	3910	1.36	5300	4500	2490	1700	. 500
1978/79 5)	5000	1.60	8000	4600	2900	3400	500
	тот	AL ABOVE	THREE COUNTR	IES			
1974/75	21476	1.43	30622	12224	21645	21085	10410
1975/76	23304	1.61	37630	12328	23248	24078	11634
1976/77	26633	1.74	46257	12267	26997	28847	16777
1977/78 4)	23988	1.43	34321	12751	29490	25700	12647
1978/79 5)	26200	1.60	42000	13000	25900	27600	14047

¹⁾ INCLUDES THE WHEAT EQUIVALENT OF FLOUR.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN COVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

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²⁾ NET CHANGES IN FARM STOCKS FOR AUSTRALIA AND ARGENTINA ARE REFLECTED IN DOMESTIC DISAPPEARANCE.
4) PRELIMINARY.
5) Pareast

WORLD WHEAT S & D MARKETING YEARS 1960/61-1978/79 (MILLION METRIC TONS/HECTARES)

	AREA HARVESTED	AIEFU	REGINNING STOCKS 1)	PRODUCTION	EXPORTS	TOTAL 31 UTILIZATION
1966/67	214.6	1.44	54.2	309.0	58+1	282.2
1967/68	219,3	1.35	81.0	297.1	53.5	289.6
1968/69	224.2	1.46	RR.4	328.2	49.8	304.2
1969/70	217.9	1.42	112.4	309.7	55.2	326.
1970/71	206.9	1.52	95.4	315.4	56.4	338.
1971/72	212.8	1.64	72.0	349.7	55 • 6	341.
1972/73	210.A	1.63	79.1	343.4	70.8	361.
1973/74	216.6	1.72	61.1	372.2	72.6	364.
1974/75	220.4	1.62	69.3	357.0	68.0	363.
1975/76	225.0	1.56	62.6	350.0	73.7	353.
1976/77	232.5	1.79	59.4	415.1	70.0	379.
1977/78 4)	225.1	1.69	94.6	381.4	74.3	397.
1978/79 5)	226.R	1.82	78.9	412.7	72.7	407.
1979/80 5)			83.7			

I) STOCKS DATA ARE RASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CON-STOCKS DATA ARE RASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE PEOPLE'S DEPUBLIC OF CHINA AND PARTS OF EASTERN EUROPET THE WORLD STOCK LEVELS HAVE BEEN ADJUSTED FOR ESTIMATED YEAR-TO-YEAR CHANGES IN USER GRAIN STOCKS, BUT ON NOT PUPPORT TO INCLUINE THE ENTITE ARSOLUTE LEVEL OF USSR STOCKS.

TRADE OATA APP BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE DIFFER FROM JULY-JUNE DATA APPEARING ELSEWHERE IN THIS REPORT.

FOR COUNTRIES FOR WHICH STOCKS ARE NOT AVAILABLE (EXCLUDING THE USSR), UTILITATION ESTIMATES REPRESENT "ADDRENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL

STOCK LEVEL ADJUSTMENTS. PRELIMINARY.

5) PROJECTION.

WORLD COARSE GRAIN S & D
MARKETING YEARS 1960/61-1978/79
(MILLION METRIC TONS/HECTARES)

	APEA HARVESTED	YIELD	PEGINNING STOCKS 1)	PRODUCTION	EXPORTS	UTILIZATION
1966/67	321.0	1.63	76.3	521.7	43.1	520.7
1967/68	326.5	1.69	77-3	551.3	44.6	542.5
1968/69	325.6	1.69	86.1	551.A	39.7	547.8
1969/70	329.3	1.75	90.1	576.1	47.1	575.4
1970/71	330.2	1.74	90.8	576.0	53.4	592.6
1971/72	331.3	1.89	74.2	627.6	55.5	614.2
1972/73	328.6	1.85	87.6	609.1	69.0	626.9
973/74	341.6	1.95	69.8	667.R	80.9	672.2
974/75	339.6	1.85	65.4	628.0	69.5	633.6
1975/76	349.5	1.84	59.8	644.5	87.8	646.2
1976/77	352.0	1.99	58.1	701.7	88.5	684.1
1977/78 4)	351.3	1.98	75.7	694.5	94.0	687.2
1978/79 51	351.9	2.03	83.0	713.6	87.3	706.7
1979/80 5)			89.9			

¹⁾ STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MANKETING YFARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE PEOPLE S REPURLIC DE CHINA AND PARTS OF EASTERN EUROPE! THE WORLD STOCK LEVELS HAVE REFN ADJUSTED FOR FSIMATED YEAR-TO-YEAR CHANGES IN USSR GRAIN STOCKS, BUT DO NOT PURPORT

TO INCLUDE THE ENTIRE ARSOLUTE LEVEL OF USS9 STOCKS.

2) TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE

OTFER FROW JULY-JUNE TRADE DATA APPEARING FLSEWHERE IN THIS REPORT.

3) FOR COUNTRIES FOR WHICH STORKS ARE NOT AVAILABLE (EXCLUDING THE USSO), UTILIZATION ESTIMATES REPRESENT "APPARENT" UTILIZATION, I.F., THEY ARE INCLUSIVE OF ANNUAL STORK LEVEL ADJUSTMENTS.

4) PRELIMINARY.
5) PROJECTION.

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WORLD WHEAT & COARSE GRAIN S & D MARKETING YEARS 1960/61-1978/79 (MILLION METRIC TONS/HECTARES)

	AREA HARVESTED	YIELD	BEGINNING	PRODUCTION	TOTAL 2)	TOTAL 3
	112AVF 31E()		STOCKS 1)		EXPORTS	UTILIZATIO
1966/67	535.6	1.55	130.5	930.7	101.2	802.
1967/68	545.A	1.55	158.3	848.4	98.1	832.
1968/69	549.A	1.60	174.5	880.0	89.5	852.
1969/70	547.2	1.62	202.5	885.8	102.3	902.
1970/71	537.1	1.66	186.2	891.4	109.8	931.
1971/72	544.1	1.79	146.2	976.3	111.1	956.
1972/73	539.4	1.77	166.7	952.5	139.8	988.
1973/74	558.2	1.86	130.9	1040.0	153.5	1036.
1974/75	560.0	1.76	134.7	985.0	137.5	997.0
1975/76	574.4	1.73	122.4	994.5	161.5	999.
1976/77	584.4	1.91	117.5	1116.8	158.5	1063.
1977/78 4)	576.4	1.87	170.3	1075.9	168.3	1084.2
1978/79 5)	578.7	1.95	161.9	1126.3	160.0	1114.6
1979/80 5)			173.6			

¹⁾ STOCKS DATA ARE RASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND FXCLUDE THOSE SICH AS THE PEOPLE S REPUBLIC OF CHINA AND PARTS OF FASTEPN EUROPET THE WORLD STOCK LEVELS HAVE REFN ADJUSTED FOR ESTIMATED YEAR-TO-YEAR CHANGES IN USSP GRAIN STOCKS. RUT OO NOT PURPORT TO INCLUDE THE ENTIPE ARSOLUTE

YEAR-TO-TEAR CHANGES IN USDM GMAIN STUDIES AND UD ON THE MARKETING YEARS AND WILL THEREFORE DIFFER FROM JULK-JUNE DATA APPEARING ELSEWHERE IN THIS REPORT. FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE (FXCLUDING THE USER), UTILITATION ESTIMATES REPORTS IN ADDARRANTH UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCKS DATA ARE NOT AVAILABLE (FXCLUDING THE USER).

PRELIMINARY.

5) PROJECTION.

August 1978 Commodity Programs, FAS, USDA

	AREA HARVESTED	YIELD 2)	PRODUCTION ROUGH	PRODUCTION MILLED	BEGINNING 3) STOCKS	TOTAL 4) EXPORTS	TOTAL 5) UTILIZATION
1966/67	125.3	2.12	265.1	179.4	11.0	7.4	180.5
1967/68	127.1	2.25	286.5	193,8	9.6	6.9	190.1
1968/69	128.3	2.25	289.0	195.4	12.7	6.8	191,9
1969/70	131.6	5.29	301.2	203.5	16.2	7.4	200.5
1970/71	131.2	2.3A	311.8	210.7	18.8	8.0	710.7
1971/72	132.0	2.41	317.7	214.6	18.7	8.1	216.A
1972/73	131.5	2.34	308.2	208°5	16.0	8.1	212.7
1973/74	135.8	2.44	330.9	223.5	10.7	7.7	221.A
1974/75	138.1	2.45	337.7	9.799	12.1	7.4	223.4
1975/76	143.1	2.52	360.6	243.2	12.3	8.0	238.1
1976/77	141,5	2.46	344.9	235.4	15.8	9*6	236.3
1977/78 6)	143.5	2,56	367.0	245.9	14.9	8.8	243.2
1978/79 7)	146.4	2.55	373.2	250.0	20.5	8.5	252.4
1979/80 7)					18.1		

PRODUCTION IS EXPRESSED ON BOTH ROUGH AND MILLED BASIS® STOCKS. EXPORTS AND UTILIZATION

ARE EXPRESS ON MILLED BASIS. BASED ON ROUGH PRODUCTION.

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL WARKETING YEARS AND SHOULD NOT BE CONSTRUCE AS RE BASED ON AN AGGREGATE YEARS BE CONSTRUCED AND AND AGGREGATE OF TO 1966/AT.

TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL WARKETING YEARS AND WILL THRREPORE DIFFER TROW THAGE DATA THIS REPORT.

FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE, UTILITATION ESTIMITES

REPRESENT AMADMAKENT UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCK 36 4

ŝ

LEVEL ADJUSTMENTS.
PRELIMINARY.
PROJECTION. 36 SOUNCE: Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Poreign Service Officers results of office research, and related information.

Commodity Programs, FAS, USDA August 1978

FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- 2) Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes products other than flour.
- 4) Wheat, rye, corn, barley, oats sorghum, millet, and mixed grains.
- 5) Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvest-ing Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates report.

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grains

Approved by the World Food and Agricultural Outlook and Situation Board • USDA

FG-15-78 September 11, 1978

FOURTH FORECAST OF 1978 USSR GRAIN CROP 14 ()

Information available through early September suggests that prospects remain favorable for the 1978 USSR grain crop. The chances appear to remain about two out of three that the final outturn will fall within the 210 to 230 million ton range. The current forecast for total grain production is 220 million tons, which is unchanged from the level forecast in early August, and equal to the Soviet plan for 1978 production. The possibility of a final outturn exceeding the 1976 record level of 224 million tons appears to be as good as, if not slightly better than, at the time of the early August forecast. An analysis of past error in September USDA forecasts, by comparison to the final production figures reported by official Soviet sources, shows that in the five years since 1973, the September forecast was high in 3 years and low in 2 years. The average absolute deviation of September forecasts from the final figures was about 21 million tons.

There have been some small changes in the expected composition of the 1978 total grain crop. In light of preliminary grain area data received recently from official Soviet sources, estimates of the area occupied by winter wheat, oats, and buckwheat have been increased significantly while those for spring barley, spring wheat, and winter rye have been decreased. In addition, during recent weeks, yield expectations for Kazakhstan have been reduced somewhat, although this tends to have been offset by improvements in prospects in parts of European USSR and the Urals.

Total wheat production is now forecast at 110 million tons, equal to the previous record, with chances appearing to be about two out of three that the final outturn will fall within a 105 to 115 million ton range. Comparing the current estimates with those of a month ago, a larger forecast for winter wheat because of increased area as well as good harvesting weather more than offset the slightly less favorable prospects for spring wheat. The total coarse grain harvest is forecast at 100 million tons, with chances judged to be about two out of three that the final coarse grains outturn will fall within a 95 to 105 million tons range. The smaller spring barley area was primarily the cause of the slight reduction in the coarse grain forecast.

Good progress in grain harvesting has been made after a late, slow start in July. Progress during August was better than the 1973-1977 average and the lag of 8 million hectares in grain cutting at the end of July was almost completely eliminated. By September 4, a total of 93.9 million hectares of small grain and pulse crops had been cut on collective and state farms, 74 percent of the total area, and 78.9 million hectares had been threshed, 84 percent of the cut area. Grain harvesting now is mainly confined to northern Kazakhstan, Western Siberia, and the northern half of European USSR.

Attached is a table of area, yield and production, showing the revised breakdown of the 220 million ton production forecast among the major grain types.

The attached supply utilization table incorporates these changes in the composition of production, and shows corresponding adjustments between wheat and coarse grains in the composition of feed and total utilization. Projections of the total volume of imports of both wheat and coarse grains are unchanged from previous published imports.

Prepared by USDA InterAgency Task Force on USSR Grain Situation. The following USDA agencies participate as members of the USSR Task Force: Foreign Agricultural Service; Economics, Statistics and Cooperatives Service; the Office of General Sales Manager; and Agricultural Stabilization and Conservation Service.

USSR Grains: Area, Yield and Production 1971-1978 (forecast)

		19/1-19/8	(Iorecast)			
	Winter	Spring	Total	Coarse 1/	Other 2/	Total 3/
	Wheat	Wheat	Wheat	Grains	Grains	Grains
Harvested area (mil. ha.)						
1971	20.7	43.3	0.49	†*9 †	4.√	117.9
1972	15.0	43.5	58.5	53.5	8.0	120.2
1973	18.3	8.44	63.1	55.2	8.2	126.7
1974	18.6	41.1	59.7	₹65	7.9	127.2
1975	19.6	45°4	62.0	58.1	7.7	127.9
1976	17.2	42.2	59.5	61.0	7.2	127.7
1977	20.7	41.4	62	9.09	7.7	130.3
1978 (Forecast)	23.1	39.7	62.8	59	7.7	129.5
Vield (mt/he)						
1971	2,31	1.18	1.54	1.56	1.28	1.54
1972	1.96	1.30	1.47	1.36	1.19	1.40
1973	2.70	1.35	1.74	1.83	1.40	1.76
1974	2.40	0.95	1.41	1.68	1.47	1.54
1975	1.87	0.70	1.07	1.13	1.01	1.10
1976	2,59	1.24	1.63	1.88	1,65	1.75
1977	2,51	.97	1,48	1,53	1.43	1.50
1978 (Forecast)	2.60	1.26	1.75	1.69	1.3	1.7
Production (mil. mt)						
1971	47.8	51.0	98.8	72.6	9.5	181.2
1972	29.4	56.6	86.0	72.5	9.5	168.2
1973	4.64	60°3	109.8	101.0	11.5	222.5
1974	44.7	39.2	83.9	7.66	11.6	195.7
1975	36.7	29.6	66.1	65.8	7.8	140.1
1976	9.44	52,3	6.96	115.0	11.9	223.8
1977	51.9	40.2	92	92.6	11	195,6
1978 (Forecast)	09	20	110	100	10	220
NOTE: Totals may not add becan	ithunion to api	70.				

NOTE: Totals may not add because of rounding.

1/ Includes barley, oats, rye, corn and millet. 2/ Includes rice, buckwheat, pulses and other miscellaneous grains. 3/ Includes wheat, coarse grains and other grains.

USDA USSR Task Force, Sept. 11, 1978.

USSR: Total Grain and Wheat Supply/Utilization 1972/73-1977/78 and Projection 1978/79

1/Sept	-11 -11 +1	NOV 14 °70 ♀; ♀ ♀ ♀ ♀	1 + 1 - 20
Stock Change 1/ Jul/Jun Oct	+ + + + + + + + + + + + + + + + + + +	111 -11 -9 +2	07 7 77 97 7
Feed	98 105 107 89 112 120	45 45 45	53 68 56 78 74 76
ion Food Dockage- Waste	15 23 23 14 29 30	16 10 10 12 12 15	122 144 144 144
Food Do	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	30222 3022 30222 30222 30222 30222 30222 30222 30222 30222 30222 30222 3	~~~~ ~~~
Utilization Indus- Foo trial	mmmm##		
eq	9668846	14 15 15 16	rains 11 12 12 12 12 12 12 12
Total* Se Million Tons Total Grain2/	187 214 206 180 221 228 233	Wheat 98 96 93 87 87 107 112	Coarse Gr 79 79 105 101 84 116 109
les/	189 223 198 163 230 217 234	100 107 85 74 101 99	79 103 101 81 117 1105
Availa- bility* Jul/Jun Oct	189 228 196 165 232 234	100 109 82 76 101 98	79 106 102 81 119 103
1/ Oct/Sept	+21 +23 +6 +21 +11 +11	† † † † † † † † † † † † † † † † † † †	++++++++++++++++++++++++++++++++++++++
Net trade Jul/Jun	+21 +5 0 +25 +17 +17	† † † † † † † † † † † † † † † † † † †	++++++++++++++++++++++++++++++++++++++
Produc- tion	168 223 196 140 224 196 220	86 110 84 66 97 92	101 100 66 115 93
Year	1972/73 1973/74 1974/75 1975/76 1976/77 1977/78	1972/73 1973/74 1974/75 1975/76 1976/77 1977/78	1972/73 1973/74 1975/76 1975/76 1976/77 1978/79

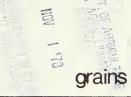
1/ Minus indicates net exports or withdrawal from stocks.

Total grain production and utilization figures include pulses, rice, buckwheat, and miscellaneous grains, in a to wheat and coarse grains.
*Total may not add due to rounding 2

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	Grains	
	Wheat and Coarse Grains	
	Wheat, Coarse Grains, and Rice	
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USSR: Total Grain and Wheat Supply/Utilization 1972/73-1977/78 and Projection 1978/79

Stock Change 1/ Jun Oct/Sept		+ 1 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	₩0V 14°70 \$\frac{1}{2}\pi\pi\pi\pi\pi	07 0 77 7 1
Sto Chan Jul/Jun		+11+ -10 -14 -14 +11 +11	411 111 8 6 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 44 4 40
Feed		98 105 107 89 112 120	41 30 30 30 28 42 45	53 68 78 78 78 78
ockage. Waste		33 33 30 30 30 30	8 16 10 14 14 15	15 12 16 14 14
tion Food Dockage- Waste		£ £ £ £ £ £ £ £	36555	~~~~~~~
Hilization Indus- Foo trial		mmmm##	нананан	0 0 0 0 0 m m m
peed	हाली	000000000000000000000000000000000000000	15 15 16 16	rains 11 12 12 12 12 11
Total*	Million Tons Total Grain2	187 214 206 180 122 221 233	Wheat 98 96 96 93 87 107 112	Coarse G ₁ 79 79 105 101 84 116 1109
Sep	~ I - 1	189 223 198 163 230 217 234	100 107 85 74 101 99	79 103 101 81 117 105
Availa- bility* Jul/Jun Oct		189 228 196 165 232 232 234	100 1099 822 76 101 98	79 106 102 81 119 1103
1/ 0ct/Sept		+21 0 +23 +23 +21 +114	† † † † † † † † † † † † † † † † † † †	+2 +2 +1 +15 +13 +10
Net trade Jul/Jun		+25 +25 +17 +114	7777774	++2 ++2 ++4 +10 +10
Production		168 223 196 140 224 220	86 110 84 66 97 92 110	72 100 66 115 93
Year		1972/73 1973/74 1974/75 1975/76 1976/77 1977/78	1972/73 1973/74 1974/75 1975/76 1976/77 1977/78	1972/73 1973/74 1975/76 1975/76 1976/78

1/ Minus indicates net exports or withdrawal from stocks.

Total grain production and utilization figures include pulses, rice, buckwheat, and miscellaneous grains, in a to wheat and coarse grains. (2)

FAS: FCA: G&F: 9/11/78

*Total may not add due to rounding

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World: Supp Wheat Coarse Gra Total Whea Rice Total Whea	ply-Distribution, Marketing ins	g Year Basis:						 28 29 30 31 32 33

43.7 12.7 5.0 4.4 65.4 127.8 ====================================	31.2 25.6 19.5	49.1 11.3 3.0 5.3 68.9 76.3	51.2 12.0 2.0 6.6 72.7 -2.0	49.2 12.8 2.0 4.5 72.5 80.9	49.1 14.9 2.0 7.3 73.2 93.0
12.7 5.0 4.4 65.4 127.8 ====================================	14.5 6.2 6.1 77.9 142.9 31.2 75.6 19.5	11.3 3.0 5.3 64.9 76.3	12.9 2.0 6.6 72.7 	12.8 2.0 8.5 72.5 80.9	73.2 93.0
12.7 5.0 4.4 65.4 127.8 ====================================	14.5 6.2 6.1 77.9 142.9 31.2 75.6 19.5	11.3 3.0 5.3 64.9 76.3	12.9 2.0 6.6 72.7 	12.8 2.0 8.5 72.5 80.9	73.2 93.0
5.0 4.4 45.4 127.8 127.8 127.8 10.6	77.9 142.9 31.2 75.6	3.0 5.3 68.8 76.3 145.1	12.9 2.0 6.6 72.7 	2.0 8.5 72.5 80.9	73.2 93.0
4.4 65.4 62.4 127.8 ====================================	6.2 65.1 77.9 142.9 31.2 75.6 19.5	5.7 AR.R 74.3 145.1 41.3 10.3	72.7 -27.9 -155.6	72.5 R1.9	73.2 93.0
45.4 -27.4 -27.7 -22.7 -5.2 18.5 10.6	45.1 77.9 142.0 31.2 25.6	68.8 76.3 145.1	72.7 92.9 155.6	72.5 80.9	73.2 93.0
22.7 5.2 18.5 10.6	45.1 77.9 142.0 31.2 45.4	76.3 145.1 41.3 10.3	155.6	R1.9	73.2 93.0
127.8 ====================================	77.9 142.9 ====================================	76.3 145.1 41.3 10.3	155.6	81.9 153.4	93.n
127.8 ====================================	31.2 25.6 19.5	145.1 	155.6	157.4	156.2
32.7 5.2 18.5 10.6	31.2 25.6 19.5	41.3 10.3	=======================================		=======
5.2 18.5 10.6	19.5	10.3	33.0		
5.2 18.5 10.6	19.5	10.3	33.0		
5.2 18.5 10.6	19.5	10.3		31.4	72.1
18.5	19.5		18.3	16.0	16.0
		21.4	22.6	27.5	23.3
60.8	12.1	14.5	13.7	12.4	13.4
	54.6	57.6	67.2	70.1	71.3
127.8	142.9	145.1	155.6	157.4	156.2
139.3	157.7	156.0	169.9	167.7	169.5
05.4	10E 2	121 0	106 1	116 2	113.A
					144.1
					210.0
					93.0
					114.0
168.9	186.5	200.0	189.4	198.8	199.2
795.7	751.7	865.0	817.8	974.3	A74.5
109.4	242.4	253.2	257.4	252.0	257.9
995.1	994.5	1117.2	1075.3	1126.3	1132.0
==========					
156.3	153.0	153.9	156.3	159.5	159.2
153.3	171.2	208.2	216.0	227.0	223.0
110.6	112.0	115.4	117.5	122.7	124.7
394.9	40R.9	432.0	435.0	444.7	445.1
855.6	945.1	910.5	924.9	949.8	951.9
140.1	153.4	151.2	159.8	164.8	166.
	05.6 14].9 193.7 10.3 104.6 168.0 765.7 109.6 095.1 ====================================	05.6 105.2 141.8 130.0 183.7 132.0 01.3 67.9 104.4 109.9 164.6 146.5 765.7 751.7 109.4 242.4 085.1 004.5 ====================================	05.6 105.2 121.9 141.9 130.0 123.9 183.7 132.0 211.9 01.3 87.9 94.1 164.4 169.9 113.4 169.0 185.0 765.7 751.7 865.0 109.4 222.4 252.2 045.1 04.5 1117.2 156.3 153.0 153.0 123.9 171.2 208.2 156.4 12.0 116.4 194.9 432.0	G5.6 105.2 121.9 106.1 141.9 130.0 123.9 135.1 143.7 132.0 211.9 146.7 01.3 67.9 94.1 93.6 104.4 109.9 113.4 109.4 765.7 751.7 865.0 817.9 109.4 242.4 252.2 257.4 995.1 994.5 117.2 1075.3 1156.3 153.9 156.3 193.9 171.2 208.2 216.0 193.9 117.5 117	05.6 105.2 121.9 106.1 116.2 141.8 130.0 123.9 135.1 142.2 183.7 132.0 211.9 184.7 200.0 1.3 4 135.1 142.2 183.7 132.0 211.9 184.7 200.0 1.3 67.9 04.1 03.6 94.2 104.4 109.9 113.4 104.8 114.0 184.5 200.0 189.4 199.4 199.8 765.7 751.7 865.0 817.8 974.3 100.4 242.4 252.2 257.4 252.0 045.1 004.5 1117.2 1075.3 1126.3 153.0 156.3 159.5 103.0 171.2 208.2 216.0 223.0 117.5 107.6 112.0 116.4 117.5 122.7 104.0 408.9 432.0 435.0 444.7

SOURCE: PREPARED OF ESTIMATED ON THE MASIS OF OFFICIAL STATISTICS OF FOOFIGN GOVERNMENTS. OTHER FORFIGN SOURCE MATERIALS, REPORTS OF 11.5. ARRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS. DESCRIPTION AND RELATED INFORMATION.

SEPTEMBER 197H COMMODITY PROGRAMS.FAS.USDA.

World Grain Situation and Outlook for 1978/79

Total Grains, including Rice

Significant developments in the world grain situation in recent weeks include (1) wet weather and harvesting delays, adversely affecting quality and outturn levels, especially for wheat crops, in Canada and several other Northern Hemisphere countries, (2) downward revision of crop expectations and/or increased forecasts of 1978/79 imports, mainly for Eastern Europe and the PRC, (3) higher estimates for coarse grain crops for the United States and the European Community, (4) reduced wheat crop expectations in major exporting countries, such as Canada and Argentina, (5) continued above average growing conditions for rice production in major producing countries, and (6) the announcement of continued production restraint measures in the United States for 1979crop wheat. On balance, these developments indicate modest output gains for the world but a relatively close supply utilization balance outside the United States. Thus most of the recent increase in the projected 1978/79 global stocks buildup is accounted for by the United States. As a result, the decline in world prices which would ordinarily have been experienced in conjunction with the large Northern Hemisphere harvests thus far has been relatively moderate. In fact, recent weeks have seen only minor changes in world prices for wheat and corn.

Another significant change in the outlook is that the global stocks buildup projected for 1978/79 now consists almost solely of coarse grains, while wheat stocks may show a small decline. Earlier this season, the situation pointed toward a moderate buildup of roughly equal amounts of wheat and coarse grains. This development is reflected in the recent tendency for an increasing spread between world price levels for wheat and coarse grains.

Total 1978 grain production, including rice on a milled basis, is currently forecast at 1,385 million tons, about 9 million tons above the mid-August estimate. The major cause of the change was the increase in the estimate for the U.S. corn harvest.

The forecast level of world utilization for 1978/79 remains about unchanged but the expected level of world trade has been increased by about 3 million tons. Forecast levels of U.S. wheat and corn exports for 1978/79 have also both been increased, due to a combination of increases in estimates of world import needs and decreases in projected levels of shipments from other exporting countries. All these forecasts must be viewed as tentative, particularly those for production of crops in the Southern Hemisphere where harvests are still months away.

This circular is prepared by the Grain and Feed Division, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-2042.

The previous report in this series was Foreign Agriculture Circular, FG-14-78, World Grain Situation and Outlook for 1978/79, August 15, 1978.

	1974/75	1975/76	1976/77	1977/78 PRFLT4	1978/79 AUG 15	1978/79 SEP 27
KPORTS						
CANADA	11.2	12.1	12.9	16.0	15.0	15.0
AUSTRALIA	А. ч	7.9	9.5	11.2	A.n	А.
ARGENTINA	2.2	3.2	5.4	2.5	2.9	2.
SUR-TOTAL	21.6	23.2	27.0	29.4	25.9	25.
#EST FUROPE	A.2	9.5	6.7	6.A	7.8	R.
USSR	4.0	0.5	1.0	1.2	1.0	1.
OTHERS	2.1	1.6	2.5	4.0	4.9	4.
TOTAL NON-US	75.0	34.9	37.2	41.5	39.7	40.
U.S. 3)	28.0	31.5	25.7	31.1	29.7	31,
WDRLD TOTAL	43.9 ==========	66.4	62.9	72.4 ==========	49.3	71.
4PDRTS						
WEST EUROPE	6.0	6.4	5.5	7.R	5,9	7.
USSR	2.5	10.1	4.6	6.A	5.0	5.
JAPAN	5.4	5.9	5.5	5.6	5.7	٩.
EAST EUROPE	4.0	5.3	6.2	5.1	4.7	4.
PRC	5.7	2.2	3.1	8.4	8.0	10.
OTHERS	41.2	36.5	38.0	38.6	39.9	38.
WDRLD TOTAL	47.9	66.4	52.9	72.4	69.3	71.
==	=============					
+ INTRA EC=9) ==	48.6 ==========	72.9	68.3	78.R =========	75.9 ==========	76. :=======
RODUCTION 6)				_		
CANADA	13.3	17.1	23.6	19.A	21.5	20.
AUSTRALIA	11.4	12.0	11.7	9.4	12.5	12.
AUSTRALIA ARGENTINA	6.0	A.6	11.1	5.3	я. п	6.
AUSTRALIA ARGENTINA WEST EUROPE	6.0 56.7	4.6 40.5	11.1 50.7	5.3 47.7	9.0 54.3	6. 54.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7)	6.0 56.7 83.9	44.5 66.2	11.1 50.7 94.9	5.3 47.7 92.2	9.0 54.3 107.0	6. 54. 110.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) EAST EUROPE	6.0 56.7	4.6 44.5 66.2 24.5	11.1 50.7	5.3 47.7 92.2 34.2	9.0 54.3 107.0 33.8	6. 54. 110. 33.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7)	6.0 56.7 83.9	44.5 66.2	11.1 50.7 94.9	5.3 47.7 92.2 34.2 29.1	9.0 54.3 107.0	6. 54. 110. 33.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) EAST EUROPE	6.0 56.7 83.9 34.1	4.6 44.5 66.2 24.5	11.0 50.7 94.9 34.7	5.3 47.7 92.2	9.0 54.3 107.0 33.8	6. 54. 110. 33. 31. 94.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) EAST EUROPE INDIA	6.0 56.7 83.9 34.1 21.8	44.5 66.2 28.5 24.1	11.1 50.7 94.9 34.7 28.8	5.3 47.7 92.2 34.2 29.1	8.0 54.3 107.0 33.8 31.2	6. 54. 110. 33. 31. 94.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) EAST EUROPE TNDIA OTHERS	6.0 56.7 83.9 34.1 21.8 91.5	4.6 44.5 66.2 28.5 24.1 47.3	11.0 50.7 94.9 34.7 28.8 90.5	5.3 47.7 92.2 34.2 29.1 88.5	8.0 54.3 107.0 33.8 31.2 94.9	6. 54. 110. 33. 31. 94.
AUSTOALIA ARGENTINA VEST EUROPE USSR 7) EAST EUROPE TMDIA OTHERS TDTAL NON-US	6.0 56.7 83.9 34.1 21.8 91.5	44.5 66.2 24.5 24.1 47.3 292.3	11.0 5n.7 94.9 34.7 28.8 90.5 354.8	5.3 47.7 92.2 34.2 29.1 88.5 326.2	8.0 54.3 107.0 33.8 31.2 94.9 363.2	6. 54. 110. 33. 31. 94.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) FAST EUROPE TNDIA TDTAL NON-US U.S. ADRID TOTAL	6.0 56.7 83.9 34.1 21.8 P1.5	A.6 4A.5 66.2 2A.5 24.1 A7.3 292.3	11.0 50.7 94.9 34.7 29.9 99.5 354.8	5.3 47.7 92.2 34.2 29.1 88.5 326.2 55.1	8.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5	6. 54. 110. 33. 31. 94. 343.
AUSTRALIA ARGENTINA WEST EUROPE USSR 7) FAST EUROPE TNDIA TDTAL NON-US U.S. ADRID TOTAL	6.0 56.7 83.0 34.1 21.8 21.8 21.6 48.6	A.6 4A.5 66.2 2A.5 24.1 A7.3 292.3	11.0 50.7 94.9 34.7 29.9 99.5 354.8	5.3 47.7 92.2 34.2 29.1 88.5 326.2 55.1	8.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5	6. 54. 110. 33. 31. 94. 343.
AUSTOALIA ARGENTINA WEST EUROPE USSR 7) FAST EUROPE TNDIA TDTAL NON-US U.S	6.0 56.7 93.9 94.1 21.9 91.5 309.6	4.6 4.0.5 66.2 24.5 24.1 47.3 292.3 57.8	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3	5,3 47,7 92,2 34,2 29,1 48,5 326,2 55,1	9.0 54.3 107.0 31.8 31.2 94.9 343.2 49.5	6. 54. 110. 33. 31. 94. 363. 48.
AUSTOALIA ARGENTINA WEST EUROPE USCR 7) EAST EUROPE TNDIA OTHERS TDTAL NON-US U.S ADRID TOTAL ==	6.0 56.7 83.0 34.1 21.8 91.5 303.6 48.5	8.6 40.5 66.2 29.5 24.1 47.3 292.3 -7.8	11.0 50.7 94.0 34.7 29.9 90.5 366.9 415.1	5.3 47.7 92.2 34.2 29.1 88.5 376.2 55.1 381.4	9.0 54.3 107.0 33.8 31.2 94.9 363.2	6. 54. 110. 33. 31. 94. 363. 48.
AUSTOALIA AGGENTINA WEST EUROPE USSR 7) FAST EUROPE TNDIA TDTAL NON-US U.S #DRID TOTAL == ITILIZATION 8) U.SS. USSR 7)	6.0 56.7 91.9 91.5 309.6 48.5 367.1	9.6 40.5 66.2 24.1 47.3 202.3 57.8 3-0.0	11.0 50.7 94.9 34.7 28.9 99.5 366.8 58.3 415.1	5,3 47,7 92,2 34,2 29,1 88,5 326,2 55,1 381,4	9.0 54.3 107.0 33.8 31.2 94.9 343.2 49.5 412.7	6. 54. 110. 33. 31. 94. 363. 48. 412.
AUSTOALIA AGGENTINA WEST EUROPE USSR 7) EAST EUROPE TNDIA OTHERS TDTAL NON-US U.S. ADRILD TOTAL U.S. USSR 7) PRC	6.0 56.7 83.0 34.1 21.8 91.5 303.6 48.5 18.3 93.4 43.7	9.6 60.5 66.2 29.5 24.1 47.3 202.3 57.8 3.0.0	11.0 50.7 94.0 34.7 29.8 90.5 356.8 415.1	5.3 47.7 92.2 34.2 29.1 48.5 376.2 55.1 381.4 22.9 107.0	9.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5 412.7 20.3 109.0 52.0	6. 54. 110. 33. 31. 94. 363. 48. 412.
AUSTOALIA ARGENTINA WEST EUROPE UNSR 7) EAST EUROPE TNDIA TOTAL NON-US U.S. ADRID TOTAL STILLIZATION 8) U.S. U.S. OTHERS	6.0 56.7 93.0 34.1 21.9 01.5 309.6 62.5 18.3 93.4 43.7 207.7	8.6 40.5 66.2 24.1 H7.3 292.3 -7.8 3.0.0	11.0 50.7 94.0 34.7 28.8 99.5 356.8 58.3 415.1 20.3 92.5 48.1 210.1	5.3 47.7 92.2 34.2 29.1 88.5 326.2 55.1 381.4 22.9 107.0 49.1 218.5	9.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5 412.7 20.3 102.0 52.0	6. 54. 110. 33. 31. 94. 363. 48. 412. 20. 112. 54. 225.
AUSTOALIA ARGENTINA WEST EUROPE USSS 7) FAST EUROPE TINDIA OTHERS TDTAL NON-US WDRLD TOTAL == ITILIZATION 8) U.S. U.S. WISSN 7) PRC OTHERS #ORLD TOTAL	6.0 56.7 83.0 34.1 21.8 91.5 303.6 48.5 18.3 93.4 43.7	4.6 40.5 66.2 24.5 24.1 47.3 202.3 -7.8 3-0.0 	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3 415.1 20.3 92.5 48.1 210.1	5,3 47,7 92,2 34,2 99,1 88,5 326,2 55,1 381,4 ====================================	9.0 54.3 107.0 33.8 31.2 94.9 343.2 49.5 412.7 22.3 109.0 52.0 226.6	66, 54, 110, 33, 31, 94, 363, 48, 412, 20, 112, 54, 225, 411, 411,
AUSTOALIA ARGENTINA WEST EUROPE USSS 7) FAST EUROPE TINDIA OTHERS TDTAL NON-US WDRLD TOTAL == ITILIZATION 8) U.S. U.S. WISSN 7) PRC OTHERS #ORLD TOTAL	6.0 56.7 93.9 34.1 21.8 91.5 309.6 48.5 367.1 18.3 90.4 43.7 207.7	4.6 40.5 66.2 24.5 24.1 47.3 202.3 -7.8 3-0.0 	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3 415.1 20.3 92.5 48.1 210.1	5,3 47,7 92,2 34,2 99,1 88,5 326,2 55,1 381,4 ====================================	9.0 54.3 107.0 33.8 31.2 94.9 343.2 49.5 412.7 22.3 109.0 52.0 226.6	66, 54, 110, 33, 31, 94, 363, 48, 412, 20, 112, 254, 255, 255, 255, 411,
AUSTOALIA ARGENTINA WEST EUROPE USSS. TOTAL NON-US TOTAL NON-US WDRLD TOTAL USS WILLIZATION 8) USS. 40RLD TOTAL WORLD TOTAL WORLD TOTAL WORLD TOTAL WORLD STOCKS 8)	6.0 56.7 93.9 34.1 21.8 91.5 309.6 48.5 367.1 18.3 90.4 43.7 207.7	4.6 40.5 66.2 24.5 24.1 47.3 202.3 -7.8 3-0.0 	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3 415.1 20.3 92.5 48.1 210.1	5,3 47,7 92,2 34,2 99,1 88,5 326,2 55,1 381,4 ====================================	9.0 54.3 107.0 33.8 31.2 94.9 343.2 49.5 412.7 22.3 109.0 52.0 226.6	66, 54, 110, 33, 31, 94, 363, 48, 412, 20, 112, 54, 225, 411, 411,
AUSTOALIA AGGENTINA WEST EUROPE USSR 7) EAST EUROPE TODIA TOTHERS TOTAL NON-US ADRID TOTAL ITLIZATION 8) U.S. 7) RC OTHERS 40RLD TOTAL **UNING STOCKS 8) TOTAL	6.0 56.7 93.0 34.1 21.9 01.5 309.6 68.5 18.3 93.4 43.7 207.7	9.6 60.5 66.2 24.1 H7.3 292.3 37.0 37.0 19.7 46.9 202.5	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3 415.1 20.3 92.5 48.1 219.1	5,3 47,7 92,2 34,2 29,1 88,5 376,2 55,1 311,4 22,9 107,0 49,1 218,5	9.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5 49.5 412.7 20.3 102.0 520.6 407.9	6, 54, 110, 33, 31, 94, 44, 412, 112, 54, 75, 411,
AUSTOALIA AGGENTINA WEST EUROPE USCR 7) FAST EUROPE TINDIA OTHERS TDTAL NON-US #DRID TOTAL == VILIZATION 8) U.S. #ORLD TOTAL == NDING STOCKS 8) TOTAL FORETON 9)	6.0 6.7 81.0 14.1 21.8 91.5 301.6 48.5 16.7 17.1 18.3 91.4 43.7 207.7	8.6 40.5 66.2 29.5 24.1 47.3 202.3 47.8 3-0.0 19.7 46.8 43.2 202.5	11.0 50.7 94.0 34.7 29.9 90.5 366.8 58.3 415.1 20.3 92.5 48.1 219.1	5,3 47,7 92,2 34,2 29,1 88,5 376,2 55,1 381,4 22,9 107,0 49,1 218,5	9.0 54.3 107.0 33.8 31.2 94.9 34.2 49.5 412.7 22.3 102.0 226.6	20. 112. 54. 225. 411.
AUSTOALIA ARGENTINA WEST EUROPE USER 7) FAST EUROPE TODIA TOTHERS TOTAL NON-US U.S. ADRID TOTAL ###################################	6.0 56.7 93.0 34.1 21.9 01.5 309.6 48.5 18.3 93.4 43.7 207.7	9.6 60.5 66.2 24.1 H7.3 292.3 37.0 37.0 19.7 46.9 202.5	11.0 50.7 94.0 34.7 28.8 90.5 366.8 58.3 415.1 20.3 92.5 48.1 210.1	5,3 47,7 92,2 34,2 29,1 88,5	9.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5 49.5 412.7 20.3 102.0 520.6 407.9	6, 54, 110, 33, 31, 94, 412, 20, 112, 541, 255,
AUSTOALIA AGGENTINA WEST EUROPE USCR 7) FAST EUROPE TINDIA OTHERS TDTAL NON-US #DRID TOTAL == VILIZATION 8) U.S. #ORLD TOTAL == NDING STOCKS 8) TOTAL FORETON 9)	6.0 6.7 81.0 14.1 21.8 91.5 301.6 48.5 16.7 17.1 18.3 91.4 43.7 207.7	9.6 60.5 66.2 24.1 47.3 29.3 37.8 37.8 19.7 46.8 43.2 202.5 39.2 43.4 -11.0	11.0 50.7 94.0 34.7 29.9 90.5 366.8 58.3 415.1 20.3 92.5 48.1 219.1	5,3 47,7 92,2 34,2 29,1 88,5 376,2 55,1 381,4 22,9 107,0 49,1 218,5	9.0 54.3 107.0 33.8 31.2 94.9 363.2 49.5 49.5 49.5 412.7 20.3 102.0 52.0 407.9	6, 54, 110, 33, 31, 94, 343, 412, 112, 54, 205, 411,

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FDREIGN GOVERNMENTS.DTHER FOREIGN SOURCE MATERIALS. REPORTS OF U.S. ARRICHLTURAL ATTACHES AND FOREIGN SERVICE OFFICERS RESULTS OF OFFICE RESPONDED TO THE MATTON.

SEPTEMBER 1978 COMMODITY PROGRAMS.FAS.USDA.

WORLD: COARSE GRAINS JULY/JUNE YFARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78 PRELIM	1978/79 AUG 15	1978/1 SEP 2
XPORTS 10)						
CANADA	2.8	4.9	4.6	3.8	4.8	4.
USTRALIA	3.2	3.2	3.3	1.9	2.3	2
RGENTINA	8.5	5.3	9.2	10.6	10.2	
				2.0	3.7	10
S. AFRICA	3.5	3.4	1.4	2.0	3.0	3.
THAILAND	3.5	2.6	2.3	1.3	1.8	5
BRAZIL	1.5	1.4	1.3	1.0	0.4	0,
SUB-TOTAL	21.7	20.7	22.1	21.5	23.3	23
WEST EUROPE	4.5	5.0	4.6	6.0	5.0	6
USSR	1.0	0.0	5.0	1.0	1.0	1
OTHERS	2.3	4.6	8.5	2.6	3.5	5
TOTAL NON-US	29.5	30.2	31.6	31.2	32.9	33
U.S. 31	74.4	46.3	50.6	51.8	51.2	52
WORLD TOTAL	43.9	76.6	82.2	A3.1	84.1	85
			=======================================	=======================================	=======================================	322232320
MPORTS						
WEST EUROPF	26.7	24.8	35.A	\$6.ņ	25.4	24
USSR	70.7	15.5		50.0	11.0	24 11
JAPAN	2.7	13.5	5.7	11.5		11
	13.1		15.9	17.0	17.8	17
EAST EUROPE	_6.5	6.8	8.3	8.4	7.7	9
OTHERS	14.8	15.9	16.5	19.9	22.1	22
WORLO TOTAL	63.9	76.6	95.5	83.1	84.1	85
+ INTRA EC-9)	70.7	84.9	87.7	91.1	91.9	93
V 1.41KH (C-9)						
RODUCTION 5) 11						
CANADA	17.4	20.0	21.1	22.4	20.1	19
AUSTRALIA	4.5	5.6	5.0	.4+1	5.7	=
ARGENTINA	13.8	12.4	16.9	17.6	16.0	16
S. AFRICA	9.7	7.7	10.2	10.5	10.0	10
THAILANO	2.7	3.3	3.0	5.5	2.9	3
BRAZIL	16.9	18.5	19.4	14.A	19.5	19
WEST EUROPE	85.1	81.5	73.1	87.4	87.9	89
USSR 6)	99.7	65.8	115.0	92.6	102.0	= 100
EAST EUROPE			115.0	72.0		100
OTHERS	57.2 170.1	59.4 185.0	59.4 185.0	59.4 180.6	60.4 186.7	59 187
TOTAL NON-US	477.1	459.4	508.2	491.6	511.1	510
U.S.	150.9	185.1	193.9	202.3	202.5	209
WORLD TOTAL	62R.0	644.4	702.1	693.9	713.6	719
					.======================================	*******
TILIZATION 7)						
J.S.	121.9	133.7	130.9	136.9	144.5	145
USSR 6)	100.5	84.4	115.7	109.1	114.0	111
PRC	66.9	68.8	68.3	68.4	70.7	70
THERS	343.5	759.4	366.8	372.7	377.5	378
ORLO TOTAL	638-6	646.3	681.7	687.1	706.7	70€

NO STOCKS 8) 11						
TOTAL						
FOREIGN 9)	42.5	38.7	46.2	42.4	41.6	44
JSSR: STKS CHG)	5.0	-3.0	3.0	-6.0	-2.0	-1
J.S.	15.5	17.3	30.0	40.6	48.3	51
				A3.0	89.9	96
ORLD TOTAL 9)	57.9	56.0	76.2			

SOURCE: PREPARED OR FSTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF 11.4, AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

WORLD RICE PRODUCTION. TPADE AND STOCKS (IN MILLIONS OF METRIC TONS)

	CY 1976 CY 1977		CY 1978 AS OF AUG 15	CY 1979	CY 1979 PROJECTION	
			24 01 410 17	A - 1/1 A - 1/2	As of Sept. 27	
XPORTS 2)						
AUSTRALIA	0.2	0.3	0.3	0.3	0.3	
BIGANT	0.6	0.6	0.4	0.4	0.4	
ITALY	0 • 4	0.3	0.2	0.2	0.3	
PAKISTAN	0.9	0.R	n.a	0.9	0.8	
PRC	0.9	n . 7	1.1	1.0	1.0	
THAILAND	1.9	2.9	1.5	1.8	1.A	
ALL OTHERS	1 • 4	5.0	2.6	1.6	5.5	
TOTAL NON-US	6.4	7.4	4.9	6.3	6.8	
U.S.	5.0	2.3	2.2 9.1	2.1	2.1	
≠ORLD TOTAL	н. 4	0 0	0.1		8.9	
-04(5 10145	***************************************			***************		
UPORTS 2)						
RANGLADESH	0 • 3	0.5	0.3	0.3	0.1	
EC-0	0.9	0.9		0.8	0.1	
HONG KONG			n.A			
	0.3	0.4	0.4	1.3	0.3	
INDONESIA	1 • 3	2.0	2.5	1.8	1.5	
IRAN	0.3	0.4	0.5	0.6	0.6	
KOREA REP OF	0 • 5	0.1	0.0	2.0	0.0	
MALAYSIA. WEST		J • S	0.5	0.5	0.5	
PHILIPPINES	0 • 1	0.0	0.0	0.0	0.0	
SINGAPORE	0.2	0.2	0.1	0.2	0.2	
SHI LANKA	0 • 4	n.5	0.3	0.2	0.2	
ALL OTHERS	4 • 3	4.6	3.7	٦.7	4.6	
WORLO TOTAL	P. 4	9.9	9.1	A.4	A. 9	
	1975/76	1976/77	1977/78	197 8/7 9 As	of 1978/79	
			,	Aug. 15	Sept.	
RUDUCTION 3)						
RANGLADESH	19.2	17.6	19.6	20.5	19.5	
RIIRMA	9.2	9.3	A.A	A.A	8.A	
INDIV	73.2	64.2	78.8	A0.3	80.3	
INDONESIA	22.3	23.3	22.A	24.6	25.3	
JAPAN	16.5	14.7	16.4	13.5	14.7	
KORFA REP OF	6.5	7.2	A.3	A.4	8.4	
PAKISTAN	6+5 3+9	4.1	4.4	4.3	4.3	
PRC	126.5	125.5	126.5	130.0	130.0	
THAILAND	15.2	125.5 15.8	126.5 15.0	130.0	15.5	
SUR-TOTAL	292.5	281.9	300.6	305.9	306.8	
				=======================================		
EC=9	1.7	9.9	0.7	0.8	1.0	
AUSTRALIA	0.4	1.5	0.5	0.5	0.5	
ARGENTINA	0.3	1.5	0.3	0.3	0.3	
RPAZIL	8.5	3.0	7.5	8.5	8.4	
ALL OTHERS	52.0	52.0	52.2	51.0	52.4	
TOTAL NON-US	8.5 52.0 354.7	343.7	361.8	367.0	369.4	
U.S.	5.A 360.6		A 5	6.3	4.5	
	7+"	7./	9,3		275.0	
WORLD TOTAL	360.6	74P.9 ==========	366.3 ===========	473.2 :============	3/5.9	
WONCED TOTAL						
ENDING STOCKS 4)						
NOING STOCKS 4)	16.3	15.7	20.2	16.5	22.4	
	16•3 1•2	15.7	2n.2	16.5 1.7		
NOING STOCKS 4) TOTL FOREIGN	16.3 1.2	1.3	0.9		1.7	

SHUMCE: PREPARED HD ESTIMATED ON THE MASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS, OTHER FREEINS COURCE WATERIALS, OFFICETS IN, C. AGRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS.
RESULTS OF OFFICE WESTARD, AND RELATED INFORMATION.

SEPTEMBER 1978 COMMODITY PROGRAMS, FAS. USOA.

¹⁾ PRODUCTION IS ON POUGH PASTS! TPADE AND STOCKS ARE LISTED AS MILLED.
2) THADE DATA ON CALENDAR YEAR RASIS.
3) THE WORLD SIZE HARVES! STOTICHES OVER A-R WONTHS. THUS. 1978/79 PRODUCTION PEPRESENTS THE COOP HARVESTED IN LATE 1974 AND EARLY 1979 IN THE MORTHERN HEMISPHEPE AND THE CROP HARVESTED IN EAST 1979 IN THE CONTREMEDED.
4) STOCKS DAIA ASE BASED ON AN AGREGATE OF DIFFEHENT LOCAL WARKFING YEARS AND SHOULD NOT BE CONSTRUCTED AS STOCKS OF THE CONTREMED AS STOCKS OF THE CON REPUBLIC OF CHINA.

World Total Grain Summary, including Milled Rice

	1974/75	1975/76	1976/77	1977/78 Prelim.	1978/79 Aug. 15 Fored	1978/75 Sept. 2 7 cast
Beginning Stocks Production Total Supply Utilization Ending Stocks World Trade	146	134	133	190	182	185
	1,212	1,238	1,353	1,322	1,376	1,385
	1,358	1,372	1,485	1,512	1,558	1,570
	1,223	1,237	1,296	1,328	1,366	1,368
	134	133	190	185	192	202
	145	170	168	178	169	172

Some important potential developments that bear watching during the next few weeks include: (1) harvesting progress in some of the areas that have suffered delays particularly Canada, but also parts of Europe; (2) schedules of purchases and shipments for the PRC and the USSR that may be indicative of production shortfalls, or higher utilization levels, or building of stocks; (3) harvesting progress and early indications of feed use levels for corn in the United States (4) developments in the Southern Hemisphere where the bulk of the wheat and barley crop is 2 months from harvest while the corn crop is just being planted.

Summarizing by commodity, world wheat production is forecast at 412 million tons, over 30 million tons above 1977/78 but still 3 million tons below the record of 1976/77. Information to date suggests utilization may exceed production, resulting in a small stock drawdown. Wheat trade is expected to remain near last year's record level with U.S exports at near record rates.

World coarse grain production is forecast at 720 million tons, approximately 25 million tons above the previous record of 1976/77. Utilization is projected to rise by nearly 20 million tons, a large increase, but still less than the production increase. Thus a stock buildup exceeding 10 million tons is forecast. World trade on a July-June basis in coarse grains is expected near or above last year's record level.

Generally good weather conditions have also prevailed in major rice producing regions. Consequently rice production is forecast to be a new record approximately 10 million tons above 1977/78, also a record. Production is expected to exceed utilization and further stock buildup seems inescapable.

Reliability of World Wheat and Coarse Grain Crop Production Forecasts as of September

The world crop production forecasts in this report are based on information available through mid-September. These production forecasts are developed from continuous reports received from U.S. Agricultural Attaches stationed overseas; published and unpublished information available from domestic and foreign producer, trade, and commercial groups; official and unofficial reports from foreign governments and marketing boards; field trips by Washington-based analysts; discussions with other grain analysts, and meteorological data.

To assist users in understanding the potential variability associated with the production forecasts in this report, "the standard error of estimate from trend," a statistical measure of past variability from a linear trend, is included. Such variability, which is due mainly to weather fluctuations, tends to be quite high for any specific geographic area, but relatively low at the global level because weather fluctuations and their impact on production are often offsetting. Consequently, the standard error, in terms of percent of global production, tends to be quite small relative to the standard errors for specific countries or geographic areas. For example, the percent variability for the USSR and the United States is considerably larger than for either the world totals or for the world total less the United States and the USSR.

Also shown in the table is a 5 year record of the difference between the September forecasts and the final estimates. The difference in terms of average percent is quite large for a specific country's production, but relatively small for the larger geographic areas and the world, reflecting the fact that good weather conditions in one area tend to be offset by poorer conditions in other areas.

Wheat

As the 1978 world wheat crop progresses reports indicate that harvests in Canada, West Germany, Bulgaria, Yugoslavia and Poland have experienced weather related delays affecting both the quality and quantity of the harvest. Wheat planting in Argentina was cut short by unfavorable sowing conditions. Production forecasts have consequently been reduced in two of the three major foreign exporting countries by over 2 million tons since mid-August.

With exportable supplies low in both Argentina and Australia, any expansion of world import demand prior to early 1979 will likely be met by the United States and Canada, which carry the bulk of world wheat stocks.

RELIABILITY OF SEPTEMBER WORLD CROP PRODUCTION FORECASTS *

CROP AND REGION	STANDARD ERROR OF ESTIMATE FROM TREND-68% CONFIDENCE LEVEL		FIVE YEAR RECORD OF DIFFERENCE BETWEEN SEPTEMBER FORECAST & FINAL ESTIMATE					
CROP AND REGION	PERCENT : QUANTITY MILLION MT		AVERAGE PERCENT	QUANTITY AVERAGE:SMALLEST:LARGEST			NUMBER OF YEARS BELOW: ABOVE FINAL: FINAL	
			(MILLION MT)					
WHEAT & COARSE GRAINS WORLD WORLD-LESS US US WORLD-LESS US & USSR USSR CANADA AUSTRALIA ARGENTINA HEST EUROPE EAST EUROPE	2.8 3.1 6.2 1.7 10.7 10.6 12.3 8.7 5.3	31 27 15 11 22 4 2 2 7	3.0 3.8 2.9 1.4 11.3 6.1 16.7 17.4 1.4	30 28 6 8 21 2 3 4 2 3	22 13 2-1/ 9 1 1 1	47 38 10 16 30 5 6 8 5 9	2 2 4 2 2 3 3 3 2 5	33133244300
MHEAT WORLD-LESS US US US WORLD-LESS US & USSR USSR CANADA AUSTRALIA ARGENTINA EST EUROPE EAST EUROPE	3.9 4.5 8.2 3.6 13.3 21.9 17.5 26.7 5.9 6.1	1664 991442 232	3.9 4.4 0.5 1.6 12.2 3.8 15.8 17.3 2.6	14 14 4 11 1 2 1 1	6	24 22 1 10 19 2 4 2 3 4	2 2 1 3 2 4 3 3 2 4	3342312231
JOARSE GRAINS WORLD-LESS US US WORLD-LESS US & USSR USSR CANADA AUSTRALLA ARGENTINA WEST EUROPE EAST EUROPE	2.6 2.6 6.7 1.7 12.0 5.3 6.2 8.7 4.9 5.3	18 13 13 7 12 2 1 2 4	2.7 3.3 3.7 1.4 10.3 8.8 22.9 29.5 1.4 3.7	17 15 6 1 10 2 1 5	10 9 2 3 1 1 2 1	23 24 10 12 13 2 2 6 2 5	2 2 4 2 2 3 1 3 3 4	3 3 1 3 3 2 4 2 2 1

^{1/} Less than 500,000 tons.

September 1978 Commodity Programs, FAS, USDA In parts of Canada, an early August frost hurt yields somewhat; however, its effect on quality is expected to be even more significant. In addition, wet weather is currently causing delays in harvesting and is expected to result in further reductions in the quality of the Canadian crop.

Argentina's wheat crop is tentatively forecast at about 7 million tons based on early growing conditions following smaller sowings than earlier forecast due to unfavorable weather. The supply of Australian Prime Hard wheat may be less than earlier expectations due to late plantings in New South Wales. However with a return to more normal yields, production could be about 3 million tons above last year's 9.4 million ton harvest.

Although rainy weather is causing serious problems in grain harvesting in areas of north European USSR, the overall progress of the 1978 Soviet grain harvest appears quite satisfactory. The tentative estimate of total wheat output has been increased to 110 million tons.

The European Community, with a record grain crop, is issuing export restitutions to encourage exportation of the surplus; current plans are for exports of nearly a million tons of wheat before January 1979. Wheat feeding within the EC is expected to increase somewhat but still remain well below the levels common during the early 1970's when feed use of wheat was directly subsidized.

Spring drought in some areas of Eastern Europe, summer hail storms in others, and generally cold, wet harvest conditions have effected a deterioration in this year's wheat crop in all Eastern European countries except Hungary. In general, the quality of the wheat crop, much of which is being harvested late, will be below normal.

Coarse Grains

Since the August circular the most significant change in the world outlook for coarse grain is in the United States. The world production estimate for 1978/79 has been increased 6 million tons since mid-August, reflecting a 7 million ton increase for the United States and a decrease of roughly one million tons in the total of other foreign production.

In comparison with the 1977/78 level, world coarse grain production is expected to be up about 25 million tons (nearly 4 percent), well above the record of 1976/77. Non-U.S. production accounts for nearly four-fifths of the increase.

Since mid-August some relatively small changes in production that have implications for larger world trade include a cut of 700,000 million tons in the Yugoslavian corn crop and an increase of 300,000 million tons in Thailand's corn crop estimate. On the other hand, an increase in the estimate for the Japanese rice crop implies even more pressure for inclusion of rice in Japanese feed rations. However, thus far the Japanese rice disposal program is still in the planning stage. Current planning calls for displacement of about 500,000 tons of feed grains per year for 3 years.

Forecast utilization of coarse grains remains near the 706-million-ton level as carried by the August circular. However there have been some changes, largely offsetting, in the levels projected for individual countries. Specifically the estimate for USSR utilization is 3 million tons below the August estimate, largely a reflection of a projected increase in wheat production and feeding and a reduced estimate of coarse grain output. Better feeding prospects in the United States led to a 1.3 million ton increase in the estimate of United States utilization.

Comparing the forecast for 1978/79 with the preliminary totals for 1977/78 indicates total world use of coarse grains may increase about 19 million tons, or around 2.7 percent. Half of that increase is expected to arise in the United States.

Unlike production and consumption, world trade levels (July-June basis) for coarse grains are forecast to be roughly equal to last year's, i.e. just under 85 million tons. Current projections are that with better production Australia, South Africa and Thailand will export more while with reduced production Canada and Argentina will ship less.

However, for Argentina, the outcome of harvests in early 1979 will have a significant bearing on total July 1978-June 1979 shipments. Preseason forecasts pointing to reduced outturn assume that planting, growing, and harvest conditions will not match the ideals of the past two years. Although, Canada's coarse grain output will be reduced this year, exportable supplies of barley may be a record due to record carryover stocks. The larger Thai corn crop (300,000 tons more than estimated in August) means larger exports. With favorable growing conditions thus far and larger plantings Australia's barley production is expected to be larger. Coarse grain exports from that country are forecast to rise compared to both 1977/78 and the level indicated in August.

Prospects for world coarse grain trade are virtually unchanged since mid-August. On the export side the changes include a small decrease in the forecast for Canada and a small increase in the Australian estimate. Imports by Western Europe may be down about 1.5 million tons in view of its production prospects but that change is expected to be partially offset by higher imports by Eastern Europe.

Following good harvests for rye and barley, the East European coarse grain crop has run into difficulties. Corn, has been adversely affected by continuing cool damp weather resulting in delayed maturity. Compared with mid-August, reports indicate lower forecasts of corn production are in order for Yugoslavia, Romania, Bulgaria, Czechoslovakia and Poland. Thus corn imports by the region are expected to rise, perhaps by a million tons compared with the mid-August forecast.

Rice

Overview

With generally favorable growing conditions prevailing into September, the 1978/79 world rice crop has been revised upward to about 375 million tons. Production* is consequently expected to slightly exceed the level of world utilization by a margin of about 3 million tons. World ending stocks are also expected to increase to a record 24.2 million tons during the 1978/79 season. The buildup in stocks is expected to occur mainly in India, Japan and the United States. The combination of these factors and a drop-off in Indonesian import demand has tended to exert downward pressure on the level of world prices. Rotterdam c.i.f. quotations as well as f.o.b. prices for superior grades of U.S. and Thailand rice has fallen between 10 and 35 percent during the past five months. However, the extent of any further decline may be somewhat attenuated by U.S. actions on reserves and the possibility of steps being taken to encourage reduced plantings of rice in 1979.

Country and Regional Background for 1978/79

Forecasts for most major Northern Hemisphere producing countries (the People's Republic of China, India, Indonesia, the United States, and Thailand) reflect generally favorable crop conditions to date. Other countries that expect better rice crops this year include Brazil, Italy, Australia, and the Republic of Korea. Reductions in output are anticipated in Pakistan, Laos, Malaysia, Egypt, Japan, Ecuador, and Peru.

In Thailand, expectations continue for a crop of 15.5 million tons with a slight increase in export availabilities from last year to about 1.8 million tons. To promote exports two Thai trade delegations are expected to visit Africa and the Middle East during the month of October.

The rice purchase price in Japan remains unchanged at last year's Y17,251 per 60 kg. (approximately U.S. \$1,438 per metric ton) and the resale price has been frozen at Y3,000 per 10 kg. (U.S. \$1,500 per ton). Both actions represent attempts to reduce production and reverse the downtrend in consumption, and have been coupled with research efforts aimed at developing new rice-based processed foods (bread, noodles, coffee and juice). Furthermore, a 390,000 hectare area diversion program was stepped up this year and will mean more hectarage under other crops. The goal is to reduce stocks from their currently burdensome level of about 5.3 million tons to a "normal" level of 2.0 million. With budget approval expected by December, this could mean some \$10 billion will be pumped into a disposal program that between now and 1981 would subsidize some 1.5 million tons for feed, another 1.2 million tons for donations (exports), and about 300,000 tons for industrial uses.

^{*} In this report, production data for rice are on a rough basis, while trade and stocks data are on a milled basis.

Despite prospects for a record crop in Indonesia, rice imports during CY 1979 are expected to be 1.5 million tons, and could reach 2.0 million, depending upon the eventual levels of production and consumption and the seriousness with which stock-building efforts are undertaken by BULOG (the Government's official purchasing agency). Stock-building efforts will be heavily influenced by world price trends.

In India, through September 13, the cumulative rainfall pattern for the 1978 monsoon continued at a normal level or above throughout almost the entire country. Tentative expectations continue to point to a 1978/79 rice crop of between 78 and 83 million tons; despite the fact that large areas in the northern states of Uttar Pradesh, Bihar, and West Bengal continued to experience flooding into mid-September.

The rice area in Italy is up to an estimated 192,000 hectares, with tentative expectations of a 950,000 ton crop. With a crop of this size, the scope for imports during the coming year has been cut back appreciably from the level of 200,000 tons in 1977/78 (Aug-Sep) to something in the neighborhood of 40,000 tons during the current year. On August 25, the EEC's export restitution (subsidy) on exports of long grain rice to third countries (in force since July 7) was withdrawn. While amounting to approximately \$139 per ton, the restitution generated only limited business on normal commercial terms. The selling pressure on long grain rice was relieved more by a number of tenders for use as grants by the EEC to developing countries.

In Taiwan, the Government is budgeting \$4.2 million in an attempt to encourage rice farmers to switch their land into corn. The measure is an attempt to deal with storage problems and farmer dissatisfaction over the drop in price consequent to three successive bumper crops. Attractive Government purchase prices for rice relative to such alternative crops as sorghum and corn coupled with the traditional familiarity with rice farming and lower corn yields will likely blunt the official attempt at diverting rice acreage. As an additional measure to alleviate the acute storage problem as well as boost the "free market" price of rice, the Government recently agreed to let the private sector export rice during 1978. However, a drop in international prices subsequent to the announcement and the revaluation of the Taiwanese dollar virtually precluded any active participation by the trade.

Despite floods in southern parts of Laos reported during August, that country's rice crop is expected to be up from the drought-reduced level of 713,000 tons in 1977. Imports may reach 160,000 tons, down somewhat from the 175,000 tons estimated to have imported last year.

Growing conditions continued favorable during August and early September in most major rice producing areas of the People's Republic of China, where preliminary estimates of the 1978/79 crop are placed at between 128 and 132 million tons. Wire service reports indicate that Turkey and the PRC recently signed a trade agreement that will involve an undisclosed amount of rice.

In the United States, the September 1 forecast for 1978 indicates a record crop of 6.5 million tons, up slightly from crop prospects in August. With only a marginal increase currently estimated for total use, stocks on hand at the conclusion of the 1978/79 marketing year are expected to double, reaching 1.8 million tons. A portion of these stocks (up to 260,000 tons) will be eligible for the farmer-held reserve program. The latter was announced on September 20 and will allow eligible farmers to place 1978 crop rice in storage for up to three years, or until stated price levels are reached.

WORLD TOTAL GRAIN AREA 1) (HARVESTED) (IN MILLIONS OF HECTARES)

	1960	- 1973	1974	1975	1976	1977 2)	1978 3) AS OF SEF 27
	HIGH	LOW					
ELECTED	(1973)	(1961)					
XPORTERS 4)	51.6	41.9	48.7	50.6	54.3	52.3	53.5
SSR	118.2	115.6	119.1	120.1	120.3	122.7	121.8
RC	66.4	64.1	67.3	68.3	69.6	69.2	69.6
EST EUROPE	41.0	40.5	41.4	40.6	40.8	39.7	41.1
AST EUROPE	29.6	32.1	29.4	29.5	29.6	28.4	29.5
RAZIL	13.4	7.9	13.4	14.6	15.7	13.8	15.4
NDIA	65.5	57.5	61.5	61.9	62.8	62.6	62.7
THERS	109.1	99.8	113.7	118.1	119.2	117.5	118.1
TOTAL NON-US	494.8	459.5	494.5	503.8	512.5	506.1	511.6
NITED STATES	63.5	64.1	67 - 1	70.7	72.0	70.4	64.6
WORLD TOTAL	558+4	523.6	561.6	574.4	584.5	576.6	576.2

TOTAL GRAIN YIELDS 1) (BASED ON HARVESTED AREA) (IN METRIC TONS PER HECTARE)

	1974	1975	1976	1977 2)	1978 3) AS OF SEP 27
ELECTED					
XPORTERS 4)	1 - 65	1.75	1.93	1.78	1.79
SSR	1.54	1.10	1.76	1.51	1.72
RC	1.55	1.61	1.63	1.57	1.64
EST EUROPE	3.43	3.20	3.03	3.41	3.50
AST EUROPE	3.11	2.98	3.18	3+29	3.16
RAZIL	1.47	1.437	1.42	1.22	1.41
AIGN	0.77	0.88	0.93	0.93	0.94
THERS	1.03	1.09	1.15	1.08	1.15
TOTAL NON-US	1.59	1.49	1.69	1.62	1.71
NITED STATES	2.97	3.44	3.50	3.66	3.99
WORLD TOTAL	1.75	1.73	1.91	1.86	1.96
NA THE NAME AND ADDRESS OF THE			mg nama area area anta anta anta anta anta anta anta an		- Mar yes

⁾ EXCLUDES RICE.) PRELIMINARY.

DURCE: Prepared or estimated on the basis of official statistics of Foreign Governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

eptember 1978 ommodity Programs, FAS, USDA

⁾ PROJECTION BASED ON CONDITIONS TO DATE.

⁾ ARGENTINA, AUSTRALIA, CANADA, SOUTH AFRICA AND THAILAND.

World Wheat and Flour Trade July/June Years 1974/75-1978/79 (In Millions of Metric Tons)

	1974/75	1975/76	1076/77	PRFI I 1 1 1 1 7 7 7 7 9	PROJECT 1978/79
EXPORTS					***************************************
CALADA	11.2	12.1	12.9	16.0	15.0
AUSTRALIA	R. 3	7.9	8.5	11.2	A. n
ARGENTINA	2.2	3.2	5.6	2.5	2.3
SUR-TOTAL	21.6	23.2	27.0	29.6	25.3
VEST EUROPE	۹,۶	9.5	5.7	h.8	R. 9
EAST EUROPE	1.7	1.3	1.8	1.9	1.2
USSR	4.0	0.5	1.0	1.0	1.0
THERS	n.3	n.3	1.6	2.1	3.7
TOTAL NON-US	34.4	34.9	37.2	41.5	۵0.0
UNITED STATES	29.0	31.5	25.7	31.1	31.0
WORLD TOTAL	67.9	65.4	62.9	72.6	71.0
IMPORTS				- /	5.6
JAPAN	5.4	5.9	5.5 5.6	5.6 7.8	7.6
WEST EUROPE	6.0	6.4	6.2	5.0	4.4
EAST EUROPE	4.0	5.3	4.6	6.8	5.0
USSR	2.5 5.7	10.1	3.1	P.6	10.0
SUB-TOTAL	23.6	29.9	24.9	33.0	32.6
-					
AFPICA 1)	7.7	٩.1	8.2	10.6	10.1
L. AMERICA 2)	5.0	6.3	5.5	7.0	8.0
WEST ASIA 3)	4.7	2.4	4.0	5.1	4.3
SOUTH ASIA 4)	10.8	10.8	5.9	4.7	5.4
THER ASIA 5)	∘.7	2.5	3.4	3.2	٦.١
			11.0	8.0	7.4
OTHERS	9.3	6.3			

NOTE: PRODUCTS OTHER THAN FLOUR ARE EXCLUDED: FLOUR CONVERTED TO GRAIN FOUT-VALENT BASIS. DATA EXCLUDE INTRA FC-9 TRADE: U.S. DATA ADJUSTED FOR TRADSSHIPMENTS THROUGH CAMADA.

- 1) ALGERIA, EGYPT. LINYA. MOROCCO, NIGERIA, SUDAN AND TUNISTA.
- 2) MEXICO, BRAZII. CHILE. COLOMPIA. PERH AND VENEZUELA.
- 3) IRAN, IRAD, JERAEL, JORDAN, LEBANON, SAHOJ ARABIA, SYRTA AND THRKEY,
- 4) BANGLADESH. INDIA. INDONESIA. PAKISTAN AND SRI LANKA.
- 5) REP. OF KORFA. PHILIPPINES AND TAINAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978

COMMODITY PROGRAMS, FAS, USDA.

				PRFLIM	PROJEC1
	1974/75	1975/76	1976/77	1977/79	1978/79
AFRICA					
ALGERIA	1,906	1+663	1.289	2.000	1.600
EGYPT	3.490	3.800	3.883	4.345	4.600
LIBYA	413	440	450	550	500
MOROCCO	1.105	1.235	1.034	1.596	1.418
NIGERIA	342	519	815	1.020	1.150
SUDAN	127	176	237	550	240
TUNISIA	285	301	457	AA0	640
SUB-TOTAL	7,668	8 · 1 3 4	8 • 165	10.611	10.146
	=======================================				
WEST HEMISPHERE					
MEXICO	SER	1	1	900	901
BRAZIL	1,677	3.709	2.911	3.099	4 - 100
CHILE	768	798	735	925	95
COLOMBIA	339	339	380	524	45
PERU	842	818	750	800	8 n d
VENEZUELA	540	671	740	780	780
CUD TOTAL					
SUB-TOTAL	4,998	6+326 ========	5.517 ========	7.028 ========	7,98(========
ASIA					
IRAN	1.571	252	1.200		
IRAQ	1 • 5 / 1 85 7	543	911	1.500	1+300
ISRAEL				1 • 400	800
JORDAN	350	492	462	450	529
LEBANON	170	200	250	287	308
	298	277	347	247	253
SAUDI ARABIA	264	353	505	650	729
SYRIA	191	555	316	635	400
TURKEY	1,018	20	0	6	
SUB-TOTAL	4,719	2,359	3.991	5.145	4,319
		========	=========		========
BANGLADESH	2:057	1 • 650	636	1.500	1.200
INDIA	5+656	6.660	3,562	300	300
INDONESIA	846	A34	821	1.094	1,390
PAKISTAN	1.574	1.025	348	1.000	1.800
SRI LANKA	700	638	526	A25	700
SUB-TOTAL	10.833	10.807	5.893	4.719	5.390
333 131 12	=======================================				
REP. OF KOREA	1 • 577	1+445	1.993	1.806	1.700
PHILIPPINES	503	550	775	760	760
TAIWAN	626	527	637	600	670
SUB-TOTAL	2+706	2,522	3,405	3.166	3,130
	=======================================				
TOTAL	30,924				

NOTE: PRODUCTS OTHER THAN FLOUR ARE FXCHUDED# FLOUR CONVERTED TO GRAIN FQUI-

SOURCE: PREPARED OR ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS. REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

SEPTEMBER 1978 Commodity Programs, FAS, USDA

World Coarse Grain Trade July/June Years 1974/75-1978/79 (In Millions of Metric Tons)

	1974/75	1975/76	1976/77	PRFLIM 1977/78	PROJECT 1978/79
	17/4//3	19/5/10	1416/11	14///8	19/8//9
EXPORTS					
CANADA	2.8	4.9	4.6	3.8	4.6
AUSTRALIA	3.2	3.2	3.3	1.9	2.7
ARGENTINA	8.5	5.3	9.2	10.6	10.2
S. AFRICA	3.5	3.4	1 • 4	2.9	٦.7
THAILAND	2.2	2.6	2.3	1.3	2.1
BRAZIL	1.5	1.4	1.3	1.0	0.4
SUR-TOTAL	21.7	20.7	22.1	21.5	23.8
WEST EUROPE	4.5	5.0	4.6	5.0	6.0
EAST EUROPE	1.3	3.1	1.2	1.6	1.4
USSR	1.0	0.0	5.0	1.0	1.0
OTHERS	1.0	1.5	1.6	1.1	1,0
TOTAL NON-US	29.5	30.2	31.6	31.2	33.8
UNITED STATES	34.4	46.3	50.6	51.A	۶ ۶ ۰۲
WORLD TOTAL	63.9	_ 76.6	82.2	R3.1	85.2
=:	==========	========	=========		=======
IMPORTS					
JAPAN	13.1	13.5	15.9	17.0	17.7
WEST EUROPE	26.7	24.8	35.8	26.0	24.5
EAST EUROPE	6.5	6.8	8.3	8.6	9.1
USSR	2.7	15.5	5.7	11.5	11.0
PRC	0.5	0.0	0.0	0.1	0.
SUR-TOTAL	49.6	60.7	65•7	63.2	Á3,0
AFRICA 2)	1.0	1.0	0.9	1.1	1.1
L. AMERICA 3)	3.6	2.4	2.2	3.7	3.7
ASIA 4)	4.9	5.9	6.6	8.1	A.4
OTHERS	4.9	6.6	6.8	7.0	9.0
WORLD TOTAL	63.9	76.6	82.2	A3.1	85.2

¹⁾ CORN, SORGHUM, BARLEY, DATS AND RYE.

SEPTEMBER 1978

Commodity Programs, FAS, USDA

²⁾ EGYPT, LIBYA, TANZANIA AND ZAIRE.

³⁾ CHILE, MEXICO AND VENEZUELA.

⁴⁾ HONG KONG, INDIA, IRAN, IRAG. ISRAEL, REP. OF KOREA, PHILIPPINES, LEBANON, MALAYSIA AND TAIWAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS. REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

World Coarse Grain Imports 1) July/June 1974/75-1978/79 (In Thousands of Metric Tons)

	1974/75	1975/76	1976/77	PRFLIM 1977/78	PROJECT 1978/79
AFRICA					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
EGYPT	460	500	700	601	750
LIRYA	28	58	15	250	125
TANZANIA	291	200	56	50	100
ZAIRE	180	200	128	205	100
SUB-TOTAL	959	958	899	1.106	1 • 0 7 5
WEST HEMISPHERE					
MEXICO	2.806	1.792	1.085	2.609	2,671
CHILE	132	0	79	103	65
VENEZUELA	670	639	1.060	967	950
SUB-TOTAL	3+608	2.431	2.224	3.679	3+686
ASIA					
HONG KONG	160	160	160	150	150
IRAN	415	359	680	900	1.200
IRAQ	0	35	87	180	100
ISRAEL	1+125	1+123	1+124	1.094	1 • 0 9 9
LEBANON	170	145	145	270	290
INDIA	446	721	0	0	(
REP. OF KOREA	998	724	1 • 4 0 0	2.208	2.000
MALAYSIA	237	345	315	326	346
PHILIPPINES	159	54	160	134	A (
TAIWAN	1+195	2.264	2,492	2.827	3+160
SUB-TOTAL	4,905	5,930	6+563	ģ∙089	8,425
TOTAL	9•472	9.319	9,686	12.874	13.186

NOTE: DATA EXCLUDES PRODUCTS.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS. REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

SEPTEMBER 1978
COMMODITY PROGRAMS.FAS.USDA.

¹⁾ CORN. SORGHUM. BARLEY. DATS AND RYE.

MILLIONS OF MECTARES/METRIC TONS WESTERN FILDOPF: GRAINS CAD YEARS REGINNING JULY 1

	AREA HARVESTED	YTELD	PRODUCTION	1,000,1	ExpORTS 1)	TMBORTS NFT 1)	DOWFSTTC FUR FEFD	DOWFSTIC UTILIZATION FOR FFFD TOTAL	STOCKS
TOTAL GRAINS >)									
1970/71	4.1.4	2.78	115.0	F. 7F.	7.0	27.4	7.7A	143.0	4.0-
1971/72	41.5	ر ح . د	132.8	28.4	7.6	18.7	6.06	148.1	3.4
1972/73	4.1.4	1c.F	132.9	1.05	11.9	18.2	7.76	152.3	-1.5
1973/74	٦, ١4	3.25	134.8	43.2	11.3	8.17	0.96	154.4	6.0
1974/75	41.4	3.43	141.8	7. CF	12.7	0.00	96.4	156.3	5.5
1975/76	40.4	3.20	130.0	41.2	14.5	16.7	93.4	153.0	-6.3
1976/77	Q.04	F 1 * E	123.8	41.3	11.3	30.0	1.76	153.9	C.0-
1977/78 3)	7.05	12.6	135.1	43.9	12.9	21.0	6.56	156.3	C 0 -
1978/79 4)	41.1	3.50	144.1	1.05	14.9	17.2	98.5	159.2	2.1
WHEAT									
1970/71	17.1	2.56	9.54		ď	7.3	. 41	51.7	9 0
1971/72	17.1	3.00		α	. 4			4	
1972/73	8.41	F. C.	5.15	α	4		16.1	23.0	¥ .
1973/74	16.7	40.6	10 B	9.4	. c	9	12.6	4.04	
1974/75	16.7	3,39	7.42	, v	α.	2.00	4	51.5	3.0
1975/76	17.4	3,15	ν. 12°	4.4	ر د د	-3.1	10.	48.0	-2.7
1976/77	14.4	3.78	7.02	יי	4.7	-1:1	1101	40.1	r.c
1977/78 3)	14.A	3.22	47.7	7.A	α.	1.0	11.5	49.3	4°0-
1978/79 4)	14.1	4.49	74.5	7.4	σ.	-1.3	12.4	50.6	2.4
COARSE GRAINS									
1970/71	24.3	50.03	71.2	6.90	4.1	20.1	73.4	91.3	0.0
1971/72	74.4	3.34	2°.1°	4.00	د. د	15.2	74.4	96.5	0.0
1972/73	24.6	3.32	91.6	0.5c	٦. ٢	16.9	78.3	99.1	4°0-
1973/74	9.4°	3,39	P4.1	9.90	r,	21.3	A3.4	105.0	0.3
1974/75	24.7	3.45	A5.1	7.90	4 م	22.1	A3.A	104.8	2.4
1975/76	25.2	1.23	٦. ١٩	P. 4C	c.	19.8	A3.2	105.0	-3. h
1976/77	24.4	3.00	73.1	35° A	4.6	31.1	A2.0	104.8	.y°0-
1977/78 3)	74.8	3.52	A7.4	26.0	6.0	0.00	4.48	106.9	7.0
1978/79 4)	25.1	75.5	9.68	76.90	٠,٠	18,5	85.6	108.5	4.0-

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SOUNCE! PREDAZED ON EXIIVATED ON THE MACIS OF DEFICIAL STATISTICS OF FORTION GROVERNMENTS, OTHER FOREIGN SOUNCE WATEMIALS, REPORTS OF 11s.S. AGRICULTURAL ATTACHES AND FORFION SEDVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INCRMANTION.

SEPTEMBER 1978 COMMODITY PROGRAMS, FASSUSDA.

EXCLUDES INTRA EC-9 TRADE.

HEAT. REF. RARLEY, OBTS-, CORN, SOBSHUN, ANN WIXED GWAINS!
(TRADE EXCLUDES PRONUCES OTHER THAN WHEAT FLOUD: CONVEKTED TO GRAIN FOUTVALENT) PREL IMINARY.

PROJECTION. 3

	APEA	YTELD	YIFLD PRODUCTION	Twengte	FXPORTS	IMPORTS NET 1)	DOWESTIC UTILIZATION FOR FFFD TOTAL	ILIZATION TOTAL	STOCKS
TOTAL GRAINS 2)									
1970/71	24.9	3.27	0.88	7.80	٨.٦	22.0	47.3	110.1	-0-1
1971/72	54.9	3.74	100.5	25.2	۸.۷	14.0	A7.A	113.1	1.4
1972/73	24.9	3.84	119.3	0000	1,1	12.8	71.1	116.6	-0.5
1973/74	24.7	3.94	105.8	23.2	10.0	12.7	71.3	117.2	1.3
1974/75	24.7	4.05	108.2	ر ٠٤ <i>٥</i>	10.7	12.5	٨9 م	116.1	τ°.4
1975/76	26.3	3.70	97.3	22.50	12.8	4.7	67.7	113.4	-6.3
1976/77	24.3	3.46	7.06	41.9	4.0	6.15	66.1	112.4	0.0
1977/78 3)	24.9	4.00	103.5	25.50	10.8	11.4	47.3	114.5	0.4
1978/79 4)	24.A	P 4	108.5	0.00	12,5	c c	6A.2	116.1	o • c
I O L									
1970/71	10.0	91.5	74.7	P. C	3.4	4.1	12.4	40.8	0.0
1971/72	1.11	3.61	40.1	α.ν	4.1	2.7	11.9	41.0	1.8
1972/73	1.1	4.74	41.5	7.0	٠. ٢	1.0	14.3	42.8	F 0 -
1973/74	ln.A	3,43	41.4	0.4	۳.	-0.3	11.5	40.0	1.1
1974/75	11.2	4.04	4.5.4	6.4	Α.	-1.0	11.9	40.7	2.A
1975/76	10.5	3.64	ا ۵۹۰	η.	σ	0.8-	0.0	38.0	-2.A
1976/77	11.2	3.49	1.65	4.4	г, п	-1.0	4.0	38.6	4.0-
1977/78 3)	10.1	3.A2	34.5	٨. ٨	ብ ጌ ግ	7°0	10.4	39.1	0.1
1978/79 4)	11.1	4.03	4.5.6	o° u	7.4	-1.7	11.4	6.04	٦.۴
COAMSE GRAINS									
1970/71	16.0	9.33	53.3	19.2	٤.٤	15.9	54.0	69.3	1.0-
1971/72	15.8	3.00	4.02	15.4	4.1	11,3	55.0	72.1	4.0-
1972/73	15.8	1.01	A. 1.A	6.5.	4.1	11.8	56.A	73.R	- O -
1973/74	15,0	4.05	4.47	18.3	٦,3	13.0	η°65	77.5	0.0
1974/75	14.5	4.05	6.5.A	18,3	9.0	14.4	57°4	75.5	1.7
1975/76	15,8	7° 14	2.65	1.7.1	4.4	12.7	58°A	75.4	-3°5
1976/77	15.1	3.43	51.6	6.40	4.7	6.66	56.4	73.9	9.6
1977/78 31	15.A	4.12	65.0	16.0	г,	10.7	56.9	75.4	٤.0
1978/79 4)	15.7	4.13	65.0	15.0	6.4	10.1	9.49	75.8	7-0-

EXCLUDES INTRA EC-9 TRANF.

SOURCE! PREDAJED OR ESTIMATED ON THE BASIS OF DEFICIAL STATISTICS OF FORFIGN GOVERNMENTS, OTHER PROPERTY OF THE SPRING SEVICE PEFICERS, WHEN RESULTS OF PEFICERS, RESULTS OF PEFICER RESULTS OF PEFICER PEFICERS.

SEPTEMBER 1978 COMMODITY PROGRAMS.FAS.USDA.

TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOWE FLOW SONVERTED TO GRAIN FRUIVALENT)
PRELIMINARY. WHEAT, RYE, PARLEY. DATS, CORN, SORCHUM, AND MIXED GRAINS:

PROJECTION.

EASTERN EUROPE: GRAINS SED
YEARS REGINNING JULY !
MILLIONS OF HECTARES/METRIC TONS

	ARFA HARVESTFD	YTELD	PRODUCTION	IMPORTS	EXPORTS	NET	TOTAL USAGE 11	STOCKS CHANGE 2)
TOTAL GRAINS								
1970/71	29.4	7000	44.7	10.3	4.0	7.9	77.4	-3.0
1971/72	30.3	2.71	A2.0	10.3	1.5	8.8	6.06	-0-1
1972/73	30.4	7 8 B 7	A7.4	9°6	4.6	7.4	92.3	2.5
1973/74	59.6	20.0	87.2	4.6	4.5	6.9	91.8	0.3
1974/75	29.4	3.11	91.3	10.6	3.0	7.6	97.9	6.0
1975/76	29.5	2.9A	9.7A	12.1	4.4	7.7	96.A	-1.2
1976/77	29.6	3.1A	94.1	14.5	3.1	11.4	103.7	1.8
1977/78 3)	2A.4	3.29	93.6	13.7	3.5	10.2	103.8	0.1
1978/79 4)	20.5	3.16	0.66	13.6	2.5	11.0	104.2	-0-1
WHEAT								
1970/71	10.2	2.25	23.0	6.7	0.0	5.8	8 6 6 C	-1.0
1971/72	10.7	2. A2	30.5	5.5	6.0	4.3	34.6	-0-1
1972/73	10.8	2. A4	30.7	4.6	6.0	7.7	33.4	1.0
1973/74	10.3	3.16	31.5	5.6	2.0	3.7	34.5	0.7
1974/75	10.6	3.22	14.1	4.0	1.7	2,3	34°A	1.6
1975/76	6°6	2.88	28.5	5.3	1.3	0.4	33.7	-1.2
1976/77	10.3	3.37	34.7	6.2	1.8	4.3	38.3	0.7
1977/78 3)	10.0	3.43	34.2	5.0	1.9	3.2	37.5	0.0-
1978/79 4)	10.2	3.31	33.7	4.4	1.2	B.B.	37.2	-0-5
COARSE GRAINS								
1970/71	19.2	2.28	43.7	3.6	1.5	2.1	47.B	-2.0
1971/72	19.6	2.64	51.8	5.1	9.0	4.5	56.3	0.0-
1972/73	19.6	2° 49	56.7	5.2	1.5	3.7	58.9	1.5
1,073/74	19.2	2.90	55.7	8.8	2°2	1,3	58.1	-1.1
1974/75	18.8	3.04	57.5	6.5	1.3	5.5	63.1	-0-7
1975/76	19.6	3.03	59.4	6.A	3,1	3.7	63.1	-0-1
1976/77	19.3	3.07	59.4	8.3	1.2	7.1	65.4	1.1
1977/78 3)	18.5	3.72	59.4	8.6	9.1	7.1	66.3	0.1
1978/79 4)	19.3	3.07	50.3	9.1	1.4	7.7	67.0	0.1

UTILIZATION FITMATES REPRESENT "APPARENT" HILLIZATION, T.E., THEY ARE INCLUSIVE OF ANULAL STOCK LEYEL ADJUSTMENTS FOR THOSE COUNTRIES FOR WHICH NO STOCKS DATA ARE AVAILABLE. INCLUSIVE OF ANALAB ARE AVAILABLE. INCLUSIVE OF ANALAB ARE AVAILABLE.

SOURCE! PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS, OTHER PROPELS AND SOURCE MATERIALS, REPORTS OF US. ARRICULTORAL ATTACHES AND FORFIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978 COMMODITY PROGRAMS.FAS.USDA.

⁵

PRELIMINARY.

PROJECTION. 6 9

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/

	UR II.S.	dollars per m	ELLIC LOUY	CORN	SORGHUM
	U.S. No. 2 Dark	II.S. No. 2	Canadian	U.S. No. 3	U.S. No. 2
	Northern Spring	Hard Winter	Western Red	Yellow	Yellow
	14%	1 3½%	Spring 13½%	Corn	Sorghum
1970/71 (July-June)	73.70	71.20	74.15 <u>2</u> /	69.10	68.20
1971/72 (July-June)	69.75	66.70	72.45	57.00	60.80
1972/73 (July-June)	100.15	92.50	101.95	77.10	78.65
1973/74 (July-June)	202.95	200.35	214.40	132.90	127.20
1974/75 (July-June)	204.25	189.80	209.70	144.80	137.30
1975/76 (July-June)	186.86	177.50	195.85	128.80	122.50
1976/77 (July-June)	141.50	138.00	144.40	119.50	108,80
1977/78 (July-June)	133.68	133.15	143.38	107.20	100.02
1975					
January	203.10	194.60	208.75	146.70	142.80
February	192.04	180.20	198.15	137.15	127.75
March	179.05	175.95	181.75	134.75	124.50
April	181.75	159.25	192.10	130.35	127.10
May	180.85	145.85	192.60	123.50	116.40
June	174.75	146.50	195.00	129.60	108.10
July	185.35	174.25	205.05	140.90	118.20
August	195.95	187.65	210.20	147.45	134.90
September	202.20	195.10	228.20	138.20	132.30
October	193.20	185.00	219.35	132.35	128.75
November	182.50	172.65	222.00	121.70	122.05
December	178.45	166.50	185,20 <u>3</u> /	118.65 <u>3</u> /	119,55
1976					
January	183.45	168.30	187.40.3/	118.45 3/	118.55
February	193.45	181.05	194 85 3/	121.30 3/	119.90
March	194.35	182.85	187.40 <u>3/</u> 194.85 <u>3/</u> 174.50 <u>3/</u>	122.05	120.25
April	174.35	175.55	166 30 3/	122.25	115.20
May	177.80	169.05	166.30 3/ 168.85 3/	129.35	119.60
June	181.30	172.20	188.50 3/	133.00	120.90
July	176.45	175.70	174.55 3/	133.80	121.05
August	158.15	159.45	158.10	128.10	117.30
September	148.40	149.50	156.00	132.25	119.55
October	138.25	138.90	145.00	119.95	113.45
November	137.30	130.85	140,70	108.80	105.90
December	141.85	131.80	138.65	111.10	107.70
					1
1977					
January	144.70	132.60	144.60	122.50	111.10
February	'47.65	140.30	146,40	125,40	113.35
March	.33.55	132.50	135.30	117.35	107.85
April	130.15	130.00	133.10	115.45	100.10
May	126.70	120.85	133,55	116,40	96.50
June	114.80	113.80	126.90	102.70	91.90
July	111.20	116.15	121.50	95.75	89,20
August	109.80	115.85	116.85	87,20	87.00
September	121.35	120.40	129.10	87.95	86.85
October	126.35	126.00	137.25	91.20	90.85
November	131.40	134.85	143.90	104.50	103.85
December	132.00	136,55	145.16	108.10	103.00
1978					
	162.50	122 55	152.00	100.70	101 00
January	143.50	133.55	153.20	108.70	101.30
February	147.05	132.40	154.90	111.00	100.95
March	147.00 146.85	139.40	147.55 3/	116.10	102.50
April May	145.15	150.80 141.70	154.50 3/ 159.45 3/	129.25	114.65 111.95
			159.45 3/		108.10
June July	142.45 138.25	150.15 145.90	157.25 <u>3/</u> 160.75	119.70 108.25	108.10
August	140.10	145.60	163.35	105.30	101.65
** UE UD U	T40*T0	140.00	103.37	207.30	101.07
August 15	139.75	144.00	164.00	103.00	100.00
22	140.50	144.00	164.75	108.00	101.00
29	143.50	145.00	166.75	106.00	100.50
September 5	142.50	147.00	166.00	105.65	101.00
12	145.00	145.00	169.00	105.75	100.50
19	143.00	145.50	163.65	102.75	101.00
/	5,00				
				i	
				1	l l

^{1/} Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange.
2/ Prior to September 1971 prices for No. 2 Manitoba Northeru.
3/ Canadian No. 2 CMRS - 12.5 percent protein.
NOTE: The August and September specific date Rotterdam Prices are those as reported by the U.S.
Agricultural Attache the Hague.

FEEDGRAINS: S & D SELECTED MAJOR FOREIGN EXPORTERS IN THOUSAND HECTARES/METRIC TONS

	ARFA	Y1ELD	PRODUCTION	DOMESTIC - UTILITATION	JULY-JUNE	FXPORTS - OCT-SEPT '		ENDING STOCK
		CORN	(APRIL-MARCH)				
ARGENTINA								
(74) 1975/76	3.070	2.51	7.700	3,897	2.595	2.674	3,517	75
(75) 1976/77	2.766	2.12	5,855	3.262	4,384	5,385	3,238	10
(76)1977/78	2.532	3.28	8 • 30 0	2,940	5,995	6,150	5,231	23
(77) 1978/79 2)	2 • 750	3.45	9.500	3.100	5.800	5,670	6,400	23
(78)1979/80 3)	2 • 750	3.02	8.300	3.100			5.000	43
BRAZ1L		CORN	(APRTL-MARCH)				
(74) 1975/76	10.800	1.51	16.354	15.586	1,424	1.315	968	30
(75)1976/77	11.200	1.60	17.885	16.174	1.353	1.505	1,511	50
(76) 1977/78	11.800	1.59	18.800	17.000	950	290	1,300	1.00
(77) 1978/79 2)	10.700	1.34	14.300	16.000	400			70
(78)1979/80 3)	12.500	1.52	19.000	16,900			1,200	1,60
		CORN	(MAY-APRIL)					
SOUTH AFRICA								
(74)1975/76	4+488	2.04	9.140	6+388	3,181	2,797	3,206	1.56
(75) 1976/77	4+549	1.61	7.312	6,449	1,334	1.513	1.465	97
(76) 1977/79	4+453	2.18	9.714	6+611	2.800	3.150	2,525	1,55
(77) 1978/79 2)	4.498	2.20	9.878	6,809	3.550	3.350	3,423	1.19
(78) 1979/80 3)	4.500	5.09	9.400	6.800			2,900	89
THAILAND		CORN	(JULY-JUNE)					
(74)1974/75	1:092	2 24	2.450	450	1 "070	1.947	1 070	3
(75) 1975/76		2.26	3.050	450 556	1,979		1,979	14
(76) 1976/77	1.336	2.28	2.750	700	2,386 2,144	2.411 1.920	2,386	14
(77) 1977/78 2)	1 • 4 6 3	1.96	2.050	850	1,217	1.200	1,217	3
(78) 1978/79 3)	1.500	2.00	3.000	950	2.000	1.700	2,000	8
		CDAIN COL	RGHUM (APRIL-	MARCH)				
ARGENT1NA		5~21N 30	TONOR THERE	-446-17				
(74)1975/76	1.938	2.49	4 • R30	2.375	2.729	3.026	2.370	60
(75)1976/77	1 • 834	2.76	5.060	2.061	4,638	4,770	3,539	6
(76) 1977/78	2 • 377	2.78	6.600	2,119	4.200	4,550	4,261	6
(77) 1978/79 2)	2+400	2.79	6.700	2.500	4.000	3,900	4,200	6
(78) 1979/80 3)	5.500	2.73	6.000	2.500			3,500	6
		GRAIN SOF	RGHUM (APRIL-	MARCH)				
AUSTRAL 1 A	_							
(74)1975/76	511	1.76	901	89	955	915	A97	2
(75) 1976/77	504	2.23	1.124	82	828	666	972	9
(76)1977/79	532	1.80	956	372	400	170	490	15
(77) 1978/79 2) (78) 1979/80 3)	380 525	1.47	560 1.000	396 200	500	525	180	14
AUSTRALIA		BARLEY (DECEMBER-NOVE	79EK)				_
(74)1974/75	1 + 826	1.38	2.515	884	1.749	1.699	1,656	18
(75)1975/76	2 • 329	1.36	3.179	857	1.954	2,237	2,231	27
(76)1976/77	2+321	1.23	2.847	933	2,094	1.874	1,943	24
(77)1977/78 2)	2+803	0.84	2,365	1.015	1.300	1,600	1,300	29
(78) 1978/79 3)	3 • 1 0 0	1.06	3+300	990	1.900	1.800	2,300	30
		BARLEY	(AUGUST-JULY)				
CANADA								
(74)1974/75	4 9 7 7 5	1.84	8.802	6,444	2.668	3.208	2.792	4.10
(75) 1975/76	4+468	2.13	9.520	6.704	4-161	4,306	4.756	2,76
(76)1976/77	4.354	2.41	10.513	6.459	3.782	3,783	3,600	3,21
(77) 1977/78 2)	4.892	2.41	11.798	6.319	3,176	3,200	3,381	5+31
(78) 1978/79 3)	4,784	2.13	10.200	6.500	4.000	4.000	4.000	5 • 01
		TO.	TAL OF ABOVE					
TOTAL (74)1974/75	29+490	1.85	52.683	36.160	20.325	19.375	17.413	7.56
	28.986	1.45	52.985	36.145	21.038	19.681	19.498	4,91
		1.83		30+145	21.03M		21.494	6.51
(75) 1975/76	20.740	2.63	60.400					
(76) 1976/77	29.769	2.03	60.480 57.151	37 • 354 36 • 979	20,308	21.416		7.98
	29.769 29.866 31.459	2.03 1.91 1.91	60.480 57.151 60.200	37,354 36,979 37,940	20.038 22.150	20.310	20.101	

NOTE: YEARS IN PARANTHESES ARE "DESIGNATED PRODUCTION YEARS", USED FOR PURPOSES OF AGGREGATING WORLD CROPS, SEE FOOTNOTE PAGE 33 SPLIT YEARS (EG. 1977/78) DENOTE LOCAL MARKETING YEARS,

SCHOZ: FEZPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER PARZIM SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE GRICCERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978 COMMODITY PROGRAMS, PAS, USDA

	ARFA	YTELD	PRODUCTION	DOMESTIC USF	FXMORTS 1)	EXPORTS 1)	FND STOCKS 2)
				035	30L1=30NE	MHKI TEAM	AUKI IEAA
	CANADA	(MARKET1	NG YEAR AUG/J	UL)			
1974/75	9935	1.49	13295	4607	11196	10739	e039
1975/76	9479	1.80	17078	4641	12139	12253	4555
1976/77	11252	2.10	23597	5045	12992	13446	1 4318
1977/78 4)	10118	1.96	19941	4801	15956	16253	12109
1978/79 5)	10578	1.92	20300	4800	15000	15000	12605
	AUSTRALT	A (MARKE	TING YEAR DEC	/NOV)			
1974/75	9318	1.37	11357	3119	8307	8562	1659
1975/76	8555	1.40	11982	2307	7921	8663	∠670
1976/77	8956	1.30	11667	2790	8515	950]	€046
1977/78 4)	9964	0.94	9371	2600	11200	8300	517
1978/79 5)	10100	1.24	12500	2700	8000	9500	817
	ARGENTIN	A (MARKE	TING YEAR DEC	/NOV)			
1974/75	4233	1.41	5971	4498	2152	1784	714
1975/76	5270	1.63	A57n	5380	3188	3162	742
1976/77	6428	1.71	11000	4442	5600	5900	1400
1977/78 4)	3910	1.36	5300	4400	2440	1700	600
1978/79 5)	4600	1.50	6900	4500	2300	2500	500
	Tal	AL VROAE	THREE COUNTR	IES			
1974/75	21476	1.43	30622	12224	21645	21085	10410
1975/76	23314	1.61	37631	12328	23248	24078	11634
1976/77	26636	1.74	46254	12277	26997	28847	10764
1977/78 4)	23992	1.44	34512	11801	29646	26253	13222
1978/79 5)	25278	1.57	39700	12000	25300	27000	13922

INCLUDES THE WHEAT EDUTVALENT OF FLOUR.

2) NET CHANGES IN FARM STOCKS FOR AUSTRALIA AND ARGENTINA ARE REFLECTED IN COMESTIC DISAPPEARANCE.

SOURCE: PREPARED OR ESTIMATED ON THE HASIS OF OFFICIAL STATISTICS OF FORFIGN COVERNMENTS, OTHER FORFIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978

Commodity Programs, FAS, USDA

⁵⁾ PROJECTION.

U.S.: TOTAL GRAINS SUPPLY/DISTRIBUTION

TOTAL GRAINS 1967 -88 1968 89 1968 89 1970 771 1971/72 1972/73 1973/74 1974/75 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1976/77 1977/78 1978/79 1979/80	#TLLION # 49.5 62.6 62.6 71.8 73.0 54.6 73.4 48.0 31.1 22.3 72.5 73.1 22.4 26.8 10.2 11.8 18.1 30.3 32.0 29.4	65.0 62.1 57.9 58.3 63.0 67.3 67.3 70.3 70.3 70.3 70.3 19.1 21.9 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	3.1 3.2 3.5 3.1 3.7 3.9 3.7 3.0	203.0 1971.7 203.0 1972.7 203.0 203.0 203.0 199.5 242.8 252.2 257.4 250.1 44.1 42.0 46.6 48.5 57.8 38.3 38.3 38.3	0.2 0.2 0.4 0.3	42.2 31.5 35.4 39.1 41.1 70.2 74.2 63.6 82.0 5.7 6.5 05.7 03.6	118.5 127.1 134.7 131.8 143.0 147.4 143.3 107.1 118.0 115.5 123.1	148. 157. 164. 162. 174. 179. 170. 163. 151. 166. 23. 21. 20. 18.
TOTAL GRAINS 1967-88 1968-89 1968-98 1968-97 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76 1979/78	49.5 62.6 71.8 73.0 54.6 73.4 48.0 31.1 22.5 4 60.3 72.5 73.1	65.0 62.1 57.9 58.3 63.0 54.4 62.8 70.8 72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 22.9	3.1 3.2 3.5 3.1 3.7 3.7 3.7 3.0 3.4 4.0 2.3 2.2 1.8 2.1 1.8 2.1	203.0 197.7 201.0 183.0 233.6 223.9 234.6 199.5 242.8 252.2 257.4 250.1	0.2 0.2 0.4 0.3 0.3 0.4 0.3 0.6 0.5 0.4 0.3 0.3	42.2 31.5 35.4 39.1 41.1 70.2 74.2 63.6 82.0 5.7 6.5 05.7 03.6	118.5 127.1 134.7 131.8 143.0 147.4 143.3 107.1 118.0 115.5 123.1 129.0	148. 157. 164. 162. 179. 170. 133. 151. 159. 166.
1948 49 1949 70 1970/71 1971/72 1972/73 1973/74 1974/75 1974/75 1974/75 1979/80 UHEAT 1971/72 1972/73 1973/74 1974/75 1974/75 1974/75 1974/75 1974/75 1975/76 1974/75 1975/76 1976/76 1976/76 1976/76 1979/80	62.6 71.8 73.0 54.6 73.4 48.0 31.1 227.3 73.3 40.3 72.5 73.1 22.4 26.8 9.3 11.8 13.3 32.9 4	62.1 57.9 58.3 63.0 67.0 67.3 70.8 72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 22.9	3.2 3.5 3.7 3.7 3.7 3.0 3.4 3.5 3.7 4.0	197.7 201.0 183.0 233.6 223.9 234.6 199.5 242.8 255.2 257.4 250.1	0.2 0.4 0.3 0.3 0.4 0.3 0.6 0.5 0.4 0.3 0.3	31.5 35.4 39.1 41.1 70.2 74.2 63.6 82.0 76.5 05.7 03.6	127.1 134.7 131.8 143.0 147.4 143.3 107.1 118.0 115.5 123.1 129.0	157. 164. 162. 174. 179. 176. 133. 151. 159. 166. 23. 21. 20. 18.
1949 70 1970/71 1971/72 1972/73 1973/74 1973/74 1975/76 1975/76 1978/79 1978/79 1979/80 UHEAT 1971/72 1972/73 1973/74 1974/75 1976/77 1976/77 1976/77 1978/79 1978/79 1978/79 1978/79 1978/79	71.8 73.0 54.6 73.4 48.0 31.1 27.3 35.4 60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 13.3 29.4	57.9 58.3 63.0 57.4 62.8 67.3 70.8 70.3 70.3 70.4 19.1 21.9 26.5 26.5 26.5 26.6 26.8	3.5 3.1 3.7 3.7 3.0 3.4 3.5 3.7 4.0 2.3 2.2 2.1 1.8 2.1 2.0 2.1	201.0 183.0 233.6 223.9 234.6 199.5 242.8 252.2 257.4 250.1 44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.4 0.3 0.3 0.4 0.3 0.6 0.5 0.4 0.3 0.3	35.4 39.1 41.1 70.2 74.2 63.6 82.0 76.5 05.7 03.6	134.7 131.8 143.0 147.4 143.3 107.1 118.0 115.5 123.1 129.0	144. 162. 174. 179. 176. 140. 153. 151. 159. 166. 23. 21. 20. 18.
1970/71 1971/72 1972/73 1973/74 1973/74 1973/75 1975/76 1975/76 1976/778 1979/79 1979/80 HEAT 1971/72 1972/73 1973/74 1974/75 1975/76 1976/78 1979/79 1979/80 GORSE GRAINS 1971/72	73.0 54.6 73.4 48.0 31.1 27.3 45.3 72.5 73.1 22.4 26.8 16.2 9.3 16.2 9.3 29.4 29.4 29.4 20.8 20	58.3 63.0 57.4 62.8 67.3 70.8 72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 24.8 22.9	3.1 3.7 3.9 3.7 3.0 3.4 3.5 3.7 4.0	183.0 233.6 223.9 234.6 199.5 242.8 252.2 257.4 250.1 44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.3 0.3 0.4 0.5 0.6 0.5 0.4 0.3 0.3	39.1 41.1 70.2 74.2 63.6 82.0 76.5 05.7 03.6	131.8 143.0 147.4 143.3 107.1 118.0 115.5 123.1 129.0	162. 174. 179. 176. 140. 153. 151. 159. 166. 23. 21. 20. 18.
1971/72 1972/73 1973/74 1974/75 1975/76 1975/76 1975/76 1975/78 1979/80 HEAT 1971/72 1972/73 1973/74 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76	54.6 73.4 48.0 31.1 27.3 35.4 60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 130.3 32.0 29.4	63.0 57.4 62.8 67.3 70.8 70.5 64.6 19.3 19.1 21.9 26.5 26.5 26.6 26.9	3.7 3.9 3.7 3.0 3.4 3.5 3.7 4.0	233.6 223.9 234.6 199.5 242.8 257.4 250.1	0.3 0.4 0.3 0.6 0.5 0.4 0.3 0.3	41.1 70.2 74.2 63.6 82.0 76.5 05.7 93.6	147.4 143.3 107.1 118.0 115.5 123.1 129.0	174. 179. 176. 140. 153. 151. 159. 166. 23. 21. 20. 18.
1972/73 1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1978/79 1979/80 HEAT 1971/72 1972/73 1973/74 1974/75 1975/76 1976/77 1976/77 1979/79 1979/79	73.4 48.0 31.1 27.3 35.4 60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	57.4 62.8 67.3 70.8 72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	3.9 3.7 3.0 3.4 3.5 3.7 4.0	223.9 234.6 199.5 242.8 252.2 257.4 250.1 44.1 42.0 46.6 48.5 57.8 58.3	0.4 0.3 0.6 0.5 0.4 0.3 0.3	70.2 74.2 63.6 82.0 76.5 05.7 93.6	147.4 143.3 107.1 118.0 115.5 123.1 129.0	179. 176. 140. 153. 151. 159. 166.
1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1979/79 1979/80 HEAT 1971/72 1972/73 1973/74 1975/76 1975/76 1976/77 1977/78	48.0 31.1 27.3 460.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	62.8 67.3 70.8 72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	3.7 3.0 3.4 3.5 3.7 4.0 2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	43.6 82.0 76.5 05.7 83.6 16.6 30.8 33.1 27.7 31.9	107.1 118.0 115.5 123.1 129.0 7.1 5.5 3.8	140. 153. 151. 159. 166. 23. 21. 20. 18.
1975/74 1976/77 1977/78 1979/79 1979/80 HEAT 1971/72 1972/73 1973/74 1974/75 1975/76 1975/76 1979/79 1979/80 OGRESE GRAINS 1971/72	27.3 35.4 60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	3.4 3.5 3.7 4.0 2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	43.6 82.0 76.5 05.7 83.6 16.6 30.8 33.1 27.7 31.9	107.1 118.0 115.5 123.1 129.0 7.1 5.5 3.8	153. 151. 159. 166.
1976/77 1977/78 1978/79 1979/80 HEAT 1971/72 1972/73 1973/74 1974/75 1975/76 1976/77 1978/79 1979/80 OGASE GRAINS 1971/72	35.4 60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	72.3 70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	3.5 3.7 4.0 2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	76.5 05.7 03.6 14.6 30.0 33.1 27.7 31.9	115.5 123.1 129.0 7.1 5.5 3.8 1.6	151. 159. 166. 23. 21. 20. 18.
1977/78 1979/80 HEAT 1971/72 1972/73 1972/73 1973/74 1974/75 1975/76 1975/76 1979/79 1979/80 OARSE GRAINS 1971/72	60.3 72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	70.5 64.6 19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	3.7 4.0 2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	05.7 03.6 16.6 30.0 33.1 27.7 31.9	123.1 129.0 7.1 5.5 3.8 1.6	159. 166. 23. 21. 20. 18.
1978/79 1979/80 HEAT 1971/72 1972/73 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 GARSE GRAINS 1971/72	72.5 73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	16.6 30.0 33.1 27.7 31.9	7.1 5.5 3.8 1.6	23. 21. 20. 18.
1979/80 BHEAT 1971/72 1972/73 1972/73 1973/74 1974/75 1975/76 1975/76 1979/78 1979/78 1979/78 1979/79 1979/80 CORREG GRAINS 1971/72	73.1 22.4 26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	19.3 19.1 21.9 26.5 28.1 28.6 26.8 22.9	2.3 2.2 2.1 1.8 2.1 2.0 2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.0 0.1 0.1	16.6 30.8 33.1 27.7 31.9	7 · 1 5 · 5 3 · 8 1 · 6	23. 21. 20. 18.
1971/72 1972/73 1973/74 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80	26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	19.1 21.9 26.5 28.1 28.6 26.8 22.9	2.2 2.1 1.8 2.1 2.0 2.1	42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.1 0.1 0.1	30.0 33.1 27.7 31.9	5.5 3.8 1.6	21. 20. 18. 19.
1972/73 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 CORREG GRAINS 1971/72	26.8 16.2 9.3 11.8 18.1 30.3 32.0 29.4	19.1 21.9 26.5 28.1 28.6 26.8 22.9	2.2 2.1 1.8 2.1 2.0 2.1	42.0 46.6 48.5 57.8 58.3 55.1	0.0 0.1 0.1 0.1	30.0 33.1 27.7 31.9	5.5 3.8 1.6	21. 20. 18. 19.
1973/74 1974/75 1975/76 1975/76 19776/77 1977/78 1978/79 100ARSE GRAINS	16.2 9.3 11.8 18.1 30.3 32.0 29.4	21.9 26.5 28.1 28.6 26.8 22.9	2.1 1.8 2.1 2.0 2.1	46.6 48.5 57.8 58.3 55.1	0.1 0.1 0.1	33.1 27.7 31.9	3.8 1.6	20. 18. 19.
1974/75 1975/76 1976/77 1977/78 1978/79 1979/80	9.3 11.8 18.1 30.3 32.0 29.4	26.5 28.1 28.6 26.8 22.9	1.8 2.1 2.0 2.1	48.5 57.8 58.3 55.1	0.1	27.7 31.9	1+6	18.
1976/77 1977/78 1978/79 1979/80 COARSE GRAINS 1971/72	18.1 30.3 32.0 29.4	28.1 28.6 26.8 22.9	2.1 2.0 2.1	58.3 55.1			1.7	
1977/78 1978/79 1979/80 COARSE GRAINS 1971/72	30.3 32.0 29.4	26.8 22.9	2.1	55.1	0.1			
1978/79 1979/80 COARSE GRAINS 1971/72	32.0 29.4	22.9				25.9	2.8	20.
1979/80 COARSE GRAINS 1971/72	29.4		2+1		0.1	30.6 31.3	5+3 2+7	22.
1971/72				70+/	0.1	31+3	2.7	201
1971/72								
	46.6	43.7	4.3	189.5	0.3	24.5	135.9	150.
17/2//3	31.7	38.3 41.5	4.7 4.5	181.9 188.0	0.4	39.4	141.9 139.5	157. 155.
1973/74		40.8	3.7	151.0	0.5	35.9	105.5	121.
1974/75 1975/76	21.8 15.5	42.7	4.3	151.0 185.1 193.9 202.3 209.5	0.4	50.0	116.3	133.
1976/77	17.3	43.7	4.4	193.9	0.3	50.6	112.7	130.
1977/78	30.0	43.7	4.6	202.3	0.3	55.1	117.8	136.
1978/79	40.5	42.1	5.0	209.5	0.3	52.3	126.3	145.
1979/80	43.7							
	MILLION E	USHELS/MILLION	ACRES					
WHEAT 1974/75	340	65.4	27.2	1702	3	1010	59	673
1975/76	435	69.4	30.6	2122	2	1173	64	72:
1976/77	665	70.8	30.3	2142	3	950	103	748
1977/78	1112	66.2	30.6	2026	2 2	1124	193	84
1978/79	1174	56.5	31.6	1788	2	1150	100	74
1979/80	1069							
1974/75	484	65.4	71.9	4701	2	1149	3226	367
1975/76	361	67.5	86.4	5829	2	1711	3592	408
1976/77	399	71.3	87.9	6266	3	1684	3587	4100
1977/78	884	70.0	91.0	6371	2	1900	3750	4300
1978/79	1057	67.8	100.3	6798	1	1800	4050	4620
1979/80	1436							
ORGHUM		13.8	45 - 1	623	0	212	431	43
1974/75	61 35	15.4	48.9	753	ō	229	502	50
1975/76 1976/77	51	14.7	49.0	720	ő	246	428	43
1977/78	91	14.1	56.1	791	ō	215	450	456
1978/79	211	13.4	52.5	703	0	220	470	47
1979/80 BARLEY	218							
1974/75	146	7.9	37.8	299	20	42	180	33:
1975/76	92	8.5	44.0	374	16	24	182	330
1976/77	128	8.3	44.8	372	11	66	161	319
1977/78	126	9.5	43.8	416	9	57	162 170	323
1978/79 1979/80	172 248	9.1	48.1	438	10	40	170	55.
DATS				4.5			585	66
1974/75	308	12.6	47.7	601 642	0	19 14	562	64
1975/76	223 205	13.1 11.9	49.0 45.9	546	1	10	489	57
1976/77 1977/78	205 165	11.9	55.8	748	2	11	511	595
1978/79	309	12.0	49.7	596	1	10	510	59
1979/80	301	12.0	,					
1974/75	14	0.9	21.1	19	o	6	7	1
1975/76	7	0.7	22.9	16	1	1	7	1
1976/77	4	0.7	21.4	15	0	0	5	1
1977/78	4	0.7	24.3	17	0	0	7	1 2
1978/79 1979/80	4	1.1	26.4	29	0	0	15	2

NOTES: TOTAL GRAINS INCLUDE WHEAT, CORN, SORGHUM, BARLEY, GATS AND RYE.
COMMODITY YEARS AS FOLLOWS: JUNE/MAY - WHEAT, BARLEY, GATS AND RYE.
OCTOBER/SEPTEMBER - CORN AND SORGHUM.
BOUSCH NOT INCLUDE CANADIAN TRANSHIPPRENTS INCLUDES HAJOR FRODUCTS
Layest Agriculture Supply and Demand BetLanten

SEPTEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

U.S. RICE SUPPLY/DISTRIBUTION August/July Marketing Year

	Area	Viold	Rough	Beginning	Milled	Twoonts	3	Total	
	nar vested	niero	I FORGE CTOIL	SCOCKS	r roanc croii	Turbot cs	Exports	Utilization 1/	
The	usand Metric	Thousand Metric Tons/Thousand Hectares	d Hectares						
1960/61	5/12	78 8	7776	305	1756	d	010	110	
1961/62	6/3	200	27.50	330	1763	13	030	911	
10/1/02	1 1	2000	5000	0.00	1,00	CT -	737	166	
1907/03	01/	4•1/	0667	1/3	2133		1119	93/	
1963/64	717	4.45	3188	251	2295	1	1385	917	
1964/65	723	4.59	3318	245	2386	15	1387	1008	
1965/66	725	4.77	3460	251	2497	22	1418	1081	
1966/67	962	78.4	3856	271	2805		1719	1079	
1967/68	797	5.09	4024	278	2950		1887	1119	
1968/69	952	96.4	4723	222	3459	•	1819	1330	
1969/70	861	4.84	4169	532	3003	7	1791	1215	
1970/71	734	5.18	3801	536	2796	84	1474	1295	
1971/72	736	5.28	3890	611	2838	36	1808	1305	
1972/73	736	5.26	3875	372	2828	17	1733	1317	
1973/74	878	4.79	4208	167	3034	7	1607	1346	
1974/75	1024	4.97	5098	255	3667		2207	1483	
1975/76	1140	5.23	5958	232	4193	•	1845	1375	
1976/77	1004	5.34	5362	1205	3775	~	2141	1519	
1977/78	910	4.93	1611	1323	3240	m	2378	1293	
1978/79	1230	5.26	9949	895	1944		2188	1437	
	lion Hundred	weight/Millio	n Acres	1092					
	1.8	47.67	85.8	18.6	6K.6	1.1	56.9	37.2	
1972/73	1.8	47.44	85.4	11.4	62.3	.5	54.0	38.2	
	2.2	42.18	92.8	5.1	6.00	. (1)	49.7	9*07	
	2.5	96.44	112,4	7.8	80.8		69.5	43.6	
	2.8	45.58	128.4	7.1	4.06		56.5	42.2	
	2.5	46.63	115.6	36.9	81.4	7.	65.6	4.94	
(estima	2.2	44.12	99.2	40.5	71.5	-	72.8	39.6	
1978/79(projected)	3.0	45.18	137.2	27.14	95.1	. 1	67.0	0.44	
				51.9					

Includes statistical discrepancy in Supply/Use Report(except for latest two years). SOURCE: Agricultural Supply Demand Estimate Report.

SEPTEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

MARKETING YEARS 1966/67 -1978/79 (MILLIDN WETRIC TONS/HECTARES)

	APFA HARVESTED	YTELO	STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3: UTILIZATION
1966/67	214.6	1.44	54.2	309.0	58.)	282.
1967/68	219.3	1.35	81.^	297.1	53.5	289.0
1948/69	224.2	1.46	88.4	328.2	49.A	304.
1969/70	217.9	1.42	112.4	309.7	55.2	326.
1970/71	206.9	1.52	95.4	315.4	56.4	338.
1971/72	212.8	1.64	72. ^	349.7	55.6	341.
1972/73	210.8	1.63	79.1	343.4	70.8	361.
1973/74	216.6	1.72	61.1	372.2	72.6	364.
1974/75	219.9	1.62	70.3	357.1	68.1	363.
1975/76	225.1	1.56	63.6	350.0	73.7	352.
1976/77	232.5	1.79	61.4	415.1	69.9	380.
1977/78 4)	225.6	1.69	96.6	381.4	75 • 1	397.
1978/79 5)	225.0	1.83	80.5	412.4	74.9	411.
1979/80 5)			81.2			

1) SINCES DATA ARE PASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE COM-STUDED AS REPOFEMENTING MARLA STOCK LEVELS AT A FIXED POINT IN TIME, STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THACE SUCH AS THE PEOPLE & REPUBLIC OF CHINA AND PACTS OF EASTERN FINDERS IN WORLD STOCK LEVELS HAVE REFN ADJUSTED FOR STIMETED YEAR CHANGES IN USER ORAIN STOCKS, BUT ON ANT PURPORT TO INCLUDE THE ENTIRE ARSOLUTE LEVEL OF USSR STOCKS.

TOADE DATA ARE MASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE DIFFER FROM HILLY-JUNE DATA APPEARING ELSEWHERE IN THIS REPORT.

3) FOR COUNTRIES FOR WHICH STORKS AFE NOT AVAILABLE (EXCLUDING THE USSO), HITLITATION ESTIMATES REPRESENT "ADDAGENT" HITLITATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS.

PRELIMINARY. 5) PROJECTION.

SOURCE: PREPARED OR ESTIMATED ON THE RASIS OF DEFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FIRSTS SOURCE MATERIALS, REPORTS OF U.S. ASPICULTURAL ATTACHES AND ENGRISH SERVICE OFFICERS, RESULTS OF DEFICE RESEARCH. AND RELATED INFORMATION.

SEPTEMBER 1978 COMMODITY PROGRAMS. FAS. USDA.

WORLO COARSE GRAIN_S & O MARKETING YEARS 1966/67 -1978/79 (MILLION METRIC TONS/MECTARES)

			(MILLETON METAL	C TOTOL TECT		
	AREA HARVESTEO	YIELD	REGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION
1966/67	321.0	1.63	7ô.8	521.7	43+1	520.7
1967/68	326.5	ĩ.69	71.A	551.3	44.6	542.5
1968/69	325.6	Ĩ • 69	80.7	551.8	39+7	547.8
1969/70	329.3	ī.75	84.7	576.1	47.1	575.4
1970/71	330.2	1.74	85.4	576.ñ	53.4	592.6
1971/72	331.3	ĩ.89	6R.R	627.6	55+5	614.2
1972/73	328.6	î.85	82.1	609.1	69.0	626.9
1973/74	341.6	1.95	64.3	467.8	80.9	672.2
1974/75	341.6	1.84	63.9	628.0	68.9	632.6
1975/76	349.5	1.84	57.9	644.4	87.8	646.3
1976/77	352.0	1.99	ŠŠ.A	702.1	88+6	681.7
1977/78 4)	350.9	1.98	76.2	693.9	94+1	687 • Î
1978/79 5)	350.3	2.05	83.0	719.6	87.9	706.2
1979/80 5)			96.3			

¹⁾ STOCKS DATA ARE BASED ON AN AGGREGATE OF OTFFERING LOCAL MARKETING ÝFARS AND SHOULD NOT BE CONSTAURD AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND KYLLUDE THAPS SUCH AS THE PEOPLE S REPUBLIC OF CHINA AND PARTS OF EASTFRN FURDOPE THE WORLD STOCK LEVELS HAVE BREN ADJUSTED FOR STIMATED, YEAR-TO-YEAR CHANGES IN USSR GRAIN STOCKS, BUT OON NOT PURPORT TO INCLUDE THE ENTIRE ASSOLUTE LEVEL OF USSR STOCKS.
2) TRADE OATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YFARS AND WILL THEREFORE DIFFER FROM JULY-JUNE TRADE OATA APPEARING FLISTWHERE IN THIS REPORT.
3) FOR COUNTRIES FOR WHICH, STOCKS ARE NOT AVAILABLE (EXCLUDING THE USSR), INTILIZATION ESTIMATES REPRESENT "ADDARRNT" UTILIZATION. I.F., THEY ARE INCLUSIVE OF ANNUAL

STOCK LEVEL ADJUSTMENTS. PRELIMINARY.

5) PROJECTION.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESOURTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

WORLD WHEAT & COARSE GRAIN S & O MARKETING YEARS 1966/67-1978/79 (MILLION METRIC TONS/HECTARES)

	APFA HARVESTED	YTELD	REGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTIL1ZATION
1966/67	535.6	1.55	125.0	830.7	101.2	802.9
1947/68	545.R	1.55	152.8	848.4	94.1	#32.j
1968/69	549.A	1.60	169.1	980.0	89.5	852.0
1969/70	547.2	1.62	197.1	ARS.A	102.3	902.1
970/71	537.1	1.66	180.8	991.4	109.8	931.3
971/72	544.1	1.79	140.8	976.3	111+1	956.0
972/73	539.4	1.77	161.2	952.5	139.8	988.3
973/74	558.2	1.86	125.4	1940.0	153.5	1036.2
974/75	561.6	Ĩ.75	134.1	985.1	137+1	995.8
975/76	c74.4	1.73	121.5	994.5	161.5	998.5
976/77	584.5	1.91	117.3	1117.2	158+5	1061.7
977/78 4)	¤76.4	1.84	172.8	1075.3	169.2	1084.6
978/79 5)	576.2	1.96	163.5	1132.0	162.7	1118.0
1979/80 5)			177.5			

LEVEL OF USER STOCKS.
THADE DATA ARE MASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE OTFFER FROM JULY-JUNF DATA APPEARING ELSEWHERE IN THIS REPORT.

FOR COUNTRIES FUR WHICH STOCKS OATA ARE NOT AVAILABLE (FYCLUDING THE USER). UTILITATION ESTIMATES REPRESENT "ADDARENT" UTILIZATION. T.E. THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS.
PRELIMINARY.

5) PROJECTION.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FIREIN SOURCE WATERIALS, OPPOPTS OF U.S. ASSIGNIFIED ATTACHES AND FORFIGN SERVICE OFFICERS.
RESULTS OF OFFICE PESCARCH, AND RELATED INFORMATION.

SERTEMBER 1978 COMMODITY PROGRAMS.FAS.USOA.

¹⁾ STOCKS DATA APP BASED ON AN AGGREGATE OF DIFFFRING LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUCT AS PEPHRESENTING WORLD STOCK LEVELS AT A FIXER POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND FXCLURE THOSE SHOCH AS THE PEOPLE S REPUBLIC OF CHINA AND PARTS OF FASTEON EUROPPI THE WORLD STOCK LEVELS HAVE BEEN ADJUSTED FOR ESTIMATED YEAR-TO-YEAR CHANGES IN USSE DRAIN STOCKS, BUT OD NOT PURPORT TO THRIUDE THE ENTIRE ARSOLUTE

WORLD PICE S & D 1)
MARKETING YEARS 1966/67-1978/79
(MILLION WETRIC TONS/HECTARES)

	ABE AHABVESTED	VIELD 2)	PRODUCTION ROJGH	PRODUCTION	REGINNING 3) STOCKS	TOTAL 4) FXPORTS	TOTAL 5) UTILIZATION
1946/47	1,25,3	2.12	765.1	179.4	11.0	7.4	180,5
1967/68	127.1	7.25	7. A. P.	193.8	9.6	0.0	190.1
1948/69	F.896	2.25	0.000	195.4	12.7	6.8	191.9
1949/70	131.4	0000	301.2	5.505	16.2	7.4	2005
1970/71	i31.2	2.3A	A.11.F	710.7	18.8	c • c	210.7
1971/72	0.581	7.41	317.7	214.6	18.7	8.1	216.A
1972/73	7.15.5	2.34	3. ACE	208.2	16.0	8.1	7.515
1973/74	A R. E.	2,44	330.0	22.5	10.7	7.7	221.A
1974/75	138.0	7.44	9.4FF	F.7cc	12.1	7.4	227.2
1975/76	143.1	٠ د ٦	340.4	5.545	12.3	α C • α	238.0
1976/77	141.5	7.47	34P.9	235.4	15.8	¢ * 6	234.2
1977/78 4)	143.4	ን _• ና	346.3	1.47.1	17.0	o a	243.0
1978/79 7)	145.8	ያ . ፍብ	375.0	253.4	21.1	6.9	250.3
1979/80 7)					24.5		

PRODUCTIO" IS EXPORTS ON BOTH ROUGH AND WILLED BASIS: STOCKS. EXPORTS AND UTILITATION

3 6

ARE PRIESS OF WILLED TASS.

MINED OUR JANUEL PROBLEM TO STREET TO PEFFERING LOCAL JANUETING VEARS AND SHOULD NOT STREET OF ALL MANESTING VEARS AND SHOULD NOT STREET AND AND ASSERTED FOR YEARS AND SHOULD AS PROBLEM TO NOT AND ASSERTED TO STREET OF AND ASSERTED TO STREET AND ASSERTED TO STREET OF ASSERTED TO STREET ASSERTING LOCAL MANESTING VEARS AND WILL FREEDRE TO STREET THIS REPORT AND ASSERTED TO STREET THE STREET AND WILL STREET TO STREET THE STREET AND WILL STREET STREET AS AND ASSERTED TO STREET ASSERTED TO STREET ST

4)

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LEVEL ADJUSTMENTS. PRELIMINARY.

PROJECTION.

36

SOUGCE! PREPARED OF ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS, OTHER FOREIGN SOURCE WATERIALS, SPROATS OF U.S., BARBICILIURAL ATTACHES AND FORFIGN SERVICE OFFICERS, RESULTS OF OFFICE RESERVICE.

Commodity Programs, FAS, USDA SEPTEMBER 1978

WORLD TOTAL GRAINS S & D * MARKETING YEARS 1966/67-1978/79 (MILLION METRIC TONS/HECTARES)

	APFA HARVESTED	YTELD	STOCKS 11	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 31 UTTLT7ATION
1966/67	660.9	1.65	135.2	1908.6	108.6	982.4
1967/68	672.R	Ĩ.6A	161.4	1040.9	105.0	1021.3
1968/69	678.1	ï.72	191.0	1075.4	96.3	1044.2
1969/70	679.2	1.75	212.2	1088.4	109.8	1102.1
1970/71	668.4	1.80	198.5	1100.3	117+7	1139.5
1971/72	675.7	1.91	159.4	1199.2	119.2	1170.6
1972/73	669.4	1.87	177-1	1156.6	148.0	1199.1
1973/74	693.n	1.97	135.6	1259.0	161.2	1252.0
1974/75	699.6	1.89	146.2	1212.4	144.5	1223.
1975/76	717.5	1.89	133.0	1237.6	169.6	1236.
1976/77	726.0	5.02	133.1	1352.6	164.3	1295.0
1977/78 4)	720.0	2.00	149.4	1322.4	178+1	1327.
1978/79 5)	722.0	2.09	184.6	1385.4	172.0	1368.
1979/80 5)			201.7			

DIFFER FOM JULY-JUNE AND CALENDAR VEAR TRANS DATA APPRAINED ELSEWHERE IN THIS REPORT, FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE, UTILIZATION FSTMATER REPORTS AND AVAILABLE, UTILIZATION FSTMATER REPORTSENT MAD AUJUSTMENTS.

PRELIMINARY.

PROJECTION.

. NOTE: INCLUDES WHEAT. COAPSE GRAINS. AND RICE. YIELD IS CALCULATED ON ROUGH (PARRY) HASIS. PRODUCTION . TRADE. AND UTILIZATION ARE EXPRESSED ON MILLED BASIS FOR RICE.

SOURCE: FREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

SEPTEMBER 1978

COMMODITY PROGRAMS, FAS, USDA..

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EASTERN EUROPPI THE WORLD STOCK LEVELS HAVE REEN ADJUSTED TO INCLUDE YEAR-TO-YEAR CHANGES
IN USSE GRAIN STOCKS, RIIT DO NOT PURPORT TO INCLUDE THE ENTIPE ARROLUTE LEVEL OF HERE STOCKS.
RICE STOCKS PRIOR TO 1046-6/74 ARE NOT AVAILABLE.
2) TRADE DATA ARE BASED DM AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE

FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes products other than flour.
- 4) Wheat, rye, corn, barley, oats sorghum, millet, and mixed grains.
- 5) Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates report.





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foreign agriculture circular

grains

Approved by the World Food and Agricultural Outlook and Situation Board • USDA

FG-17-78 October 6, 1978

October Estimate of the 1978 USSR Grain Crop 27 C1, 27,

Information available through early October continues to suggest a good 1978 USSR grain crop. The current estimate of total grain production remains unchanged at 220 million tons. The chances appear to be at least two out of three that the final outturn will fall within the 210-230 million ton range. An analysis of past error in October USDA forecasts, by comparison to the final production figures reported by official Soviet sources, shows that in the 5 years since 1973, the October forecast was high in 3 years and low in 2 years. The average absolute deviation of October forecasts from the final figures was about 15 million tons.

The 1978 Soviet grain harvest was nearly complete as of October 2, with 117 million hectares cut, some 93 percent of the total area of small grain and pulse crops on collective and state farms. Of the total area cut, 114 million hectares, or 97 percent was threshed as of the same date. By corresponding dates in 1976 and 1977, about 94 percent of the total grain area had been cut and almost 99 percent of the cut area had been threshed. The 3 million hectares of grain still in windrows as of October 2 was twice as large as that in the past 2 years. The most serious harvesting problems were in the northern part of the European USSR.

There have been no changes in the mix of wheat and coarse grains from the last estimate made in early September. However, because of better than normal harvesting weather from the Volga Region eastward this year, the estimate of dockage waste for the 1978 crop was reduced from 30 million to 25 million tons. This is expected to permit a somewhat larger rebuilding of stocks than was earlier estimated. The attached supply/utilization table incorporates these changes. Import projections for wheat and coarse grains remain unchanged from previous published reports.

Prepared by USDA Interagency Task Force on USSR Grain Situation. The following USDA agencies participate as members of the USSR Task Force: Foreign Agricultural Service; Economics, Statistics and Cooperatives Services; the Office of General Sales Manager; and Agricultural Stabilization and Conservation Service.

1/ The fourth forecast was FG-15-78, September 11, 1978

USSR: Total Grain and Wheat Supply/Utilization 1972/73-1977/78 and Projection 1978/79 (Million Tons)

Icu					
Stock Change 1/ Jun Oct/Sep		114 114	+11 +13 +13 +4 +7	1 + + 1 0 - 20	
Stc Char Jul/Jun		11-12-14-15-15-15-15-15-15-15-15-15-15-15-15-15-	4-6 4-11-11-11-11-11-11-11-11-11-11-11-11-11	1 + 1 + 1 + 0	
Feed		98 105 107 89 112 120	28 30 45 45 45 45 45 45 45 45 45 45 45 45 45	53 68 56 78 78 78	
ion Food Dockage- Waste		283345	100 100 115 115 115 115 115 115 115 115	12 12 16 14 12	100
Food D		2222333	355 44 45 55	~~~~~~ <u>~</u>	
Hilization Indus- Foo trial		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	• папапап	a a a a mmm	
Seed	in2/	8668878	444 125 126 127 127 127 127 127 127 127 127 127 127	Grains 11 12 12 12 12 12 12	
Total*	Total Graing	187 214 206 180 180 221 228	Wheat 98 96 93 87 87 107	Coarse 79 105 101 84 116 109 111	tocks.
a- oct/Sept		189 223 198 163 230 237	100 100 85 74 101 99	79 103 101 81 117 105	i from s
Availa- bility* Jul/Jun Oct		189 228 196 165 233	100 100 101 101 101 14	79 106 102 81 119 103	withdraws
1/ Oct/Sept		121 0 0 2 4 4 6 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	717777777777777777777777777777777777777	++++++++++++++++++++++++++++++++++++++	Minus indicates net exports or withdrawal from stocks
Net trade 1 Jul/Jun C		25 c c c c c c c c c c c c c c c c c c c	7179744	+ + + + + + + + + + + + + + + + + + +	s net exp
Produc- tion		108 108 108 108 108 108 108 108 108 108	86 110 84 66 97 92	72 101 100 66 115 93	indicate
Year		1972/73 1973/74 1974/75 1975/76 1976/77	1972/73 1973/74 1974/75 1975/76 1975/77 1977/78	1972/73 1973/74 1974/75 1975/76 1976/77 1971/78	1/ Minus

Total grain production and utilization figures include pulses, rice, buckwheat, and miscellaneous grains, in addition to wheat and coarse grains. 2/

*Total may not add due to rounding

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WORLD GRAIN SITUATION November 13, 1978
AND OUTLOOK FOR 1978/79

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,,,,								
		· ·						

TOTAL WHEAT AND COARSE GRAINS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974,75	1975/76	1976/77	1977/78	1978 SEP 27	/79 Nov 13
-						100 13
EXPORTS 1) SELECTED						
EXPORTERS 2)	43.3	43.9	49.1	51.3	49.1	48.0
WEST EUROPE	12.7	14.5	11.3	13.2	14.9	16.0
USSR	5.0	0.5	3.0	2.0	2.0	3.0
OTHERS	4.4	6.2	5.3	6.7	7.3	6.0
TOTAL NON-US	65.4	65.1	68.7	73.1	73.2	74.2
L.S 3)	62.4	77.9	76.3	82.9	83.0	84.
WORLD TOTAL	127.8	142.9	145.0	156.1	156.2	158.:
MPORTS						
WEST EUROPE USSR	32.7	31.2	41.3	33.8	32.1	31.
	5.2	25.6	10.3	18.6	16.0	15.0
JAFAN EAST EUROPE	18.5	19.5	21.4	22.7	23.3	23.
OTHERS	10.6 60.8	12.1 54.6	14.5 57.5	13.7 67.3	13+6 71+3	13.1 75.1
UTHEKS	00+0	34.6	37+3	6/+3	/1.3	
WORLD TOTAL	127.8	142.9	145.0	156.1	156.2	158.5
+ INTRA EC-9)	139.3	157.7	155.9	170.3	169.5	171.
===						
RODUCTION 4) 5)						
SELECTED						
EXPORTERS 2)	95.6	105.2	121.9	106.5	113.8	118.3
WEST EUROPE	141.8	130.0	123.8	135.0	144+1	149.
USSR 6)	183.7	132.0	211.9	184.7	210.0	218.
EAST EUROPE	91.3	87.9	94.1	93.6	93.0	91.
PRC	104.4	109.9	113.4	108.8	114.0	114.0
OTHERS	168.9	186.5	200.0	189.2	199.2	203.3
TOTAL NON-US	785.7	751.7	865.0	817.9	874.2	894.
U.S.	199.4	242.8	252+2	257.4	257.9	260.2
WORLD TOTAL	985.1	994.5	1117+1	1075.3	1132.0	1154.9
WEST EUROPE	156.3	153.0	153.8	156.4	159.2	160.4
USSR 6)	193.9	171.2	208+2	216.3	223.0	216+0
PRC	110.6	112.0	116.4	117.5	124.7	125.0
OTHERS	394.9	408.9	431.8	437.8	445.1	449.8
TOTAL NON US	855.6	845.1	910.2	928.1	951.9	951.2
U.S.	140.1	153.4	151.1	158.8	166.1	165.
WORLD TOTAL	995.8	998.5	1061.3	1086.9	1118.0	1116.6
WORLD TOTAL						
END STOCKS 4) 8)						
TOTAL FOREIGN 9)	94.5	82.0	114.5	91.0	96.5	120+3
USSR: STKS CHG	-9.0	-14.0	114.5	-15.0	1.0	14.0
US	27.3	35.4	60.3	72.2	81.0	81.1
WORLD TOTAL 9)	121.8	117.4	174.7	163.2	177.5	201.4

NOTE: FOOTNOTES 1 THROUGH 9 APPEAR ON LAST PAGE OF CIRCULAR.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

World Grain Situation and Outlook for 1978/79

Since the last report in this series, in late September, estimates of world grain supplies for the 1978/79 season have generally increased, but prospects for another increase in trade volume have also improved. The most significant developments have been: (1) sharp upward revision of USSR crop estimates, accompanied by a slight decrease in the wheat import forecast; (2) large upward revisions of crop estimates for the European Community (EC), even though record levels were already indicated in late September; (3) large increases in subsidized export selling of wheat and barley by the EC; (4) substantial upward revisions of crop estimates for major foreign exporters, particularly in the Southern Hemisphere; (5) a sizable increase in the forecast of the People's Republic of China (PRC) coarse grain imports, partially offset by a reduction in the forecast of that country's wheat imports; and (6) a significant increase in the anticipated amount of build-up in Japanese rice stocks. Another development that could become of considerable significance is the recent flood-related damage to rice crops in several Southeast Asian countries, which could affect the outlook for both wheat and rice trade.

World Total Grain Summary, Including Milled Rice

	1974/75	1975/76	1976/77	1977/78	1978	3/79
	(m	illion met	ric tons	Sept.27	Nov. 13
	`			110 00110		,
Beginning Stocks	146	134	137	192	185	185
Production	1,212	1,238	1,353	1,322	1,385	1,409
Total Supply	1,358	1,372	1,490	1,514	1,570	1,594
Utilization	1,223	1,237	1,298	1,330	1,368	1,367
Ending Stocks	134	137	192	185	202	226

The latest estimate of the prospective outturn of the 1978 world grain crop, including milled rice, is 1,409 million tons, or 24 million tons higher than the September estimate, 87 million tons above a year ago, and 56 million tons above the 1976 record. World utilization for 1978/79 is projected at 1,367 million tons, nearly 40 million tons above the 1977/78

This circular is prepared by the Grain and Feed Division, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above Division. Tel. (202) 447-2042.

The previous report in this series was Foreign Agriculture Circular, FG-16-78, World Grain Situation and Outlook for 1978/79, September 27, 1978.

#ORLD: WHEAT AND WHEAT FLOUR JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

CANDO 11.2 12 AUSTRALIA A.3 7 ARGENTINA 2.2 3 SUN-TOTAL 21.6 23 SUN-TOTAL 21.6 2.0 1 TOTAL NON-US 35.9 34 SURLD TOTAL 63.9 66 SUNCE 2.5 10 SUNCE			SEP 27	NOV 13
AUSTRALTA ANTRALTA ANTRALTA ANGERTINA 2.2 3 SUN-TOTAL 21.6 23 VISAR A.0 0 OTHERS A.0 0 OTHERS CON 1 FORLO TOTAL ANDROY ASSA A.0 0 J.S. 3) 28.0 31 #ORLO TOTAL ANDROY ASSA C.5 10 JAPAN S.4 5 EAST EUROPE A.0 5 PRC OTHERS AN.2 36 WORLO TOTAL ANDROY ANDRO				
AUSTRALTA ANTRALTA ANTRALTA ANGERTINA 2.2 3 SUN-TOTAL 21.6 23 VISAR A.0 0 OTHERS A.0 0 OTHERS CON 1 FORLO TOTAL ANDROY ASSA A.0 0 J.S. 3) 28.0 31 #ORLO TOTAL ANDROY ASSA C.5 10 JAPAN S.4 5 EAST EUROPE A.0 5 PRC OTHERS AN.2 36 WORLO TOTAL ANDROY ANDRO				
AGENTIVA 2,2 3 SUM-TOTAL 21.6 23 **EST EUROPE A,2 9 USSR 4.0 00 OTHERS 2.0 1 TOTAL NON-US 35.0 34 **URLD TOTAL A1,9 66 USSR 2.5 10 USSR 2.5 10 USSR 2.5 10 JAPAN 5.4 5 EAST EUROPE 4.0 5 PRC 5,7 2 OTHERS 40.2 36 **WORLD TOTAL 3.3 17 AUGUCTION 5) CAMADA 13.3 17 AUGUCTION 5) CAMADA 13.4 12 AUGUCTION 5) CAMADA 13.6 297 USSR 7) 9.6 6 EAST EUROPE 6.7 48 USSR 7) 9.6 6 UUSSR 7) 9.6 6 UUSSR 7) 9.6 6 UUSSR 7) 9.7 26 UUSSR 7) 9.8 24 UUSSR 7) 9.	.1 12.9	16.0	15.0	14.9
SUN-TOTAL 21.6 23 #EST EUROPE	.9 A.5	11.2	A. 0	8.0
SUN-TOTAL	.2 5.6	11.2	2.3	2.4
#EST EUROPE 9,2 USSR 4.0 OTHERS 2.0 TOTAL NON-US 35,9 #URLD TOTAL 63,9 #URLD TOTAL 64,6 #URLD TOTAL 64,6 #URLD TOTAL 65,7 #URLD TOTAL 66,0 #URLD TOTAL 71,9 #URLD TOTAL 71,1 #URLD TO		29.4	25.3	25.1
USSR 4.0 0 01-EES 2.0 1 TOTAL NON-US 75,9 34 USSR 7,7 29,0 31 ***ORLO TOTAL 51,9 66 ***CST EUROPE 6.0 6 USSR 2.5 10 USSR 2.5 10 USSR 7,7 2 ***ORLO TOTAL 6.7 2 ***ORLO TOTAL 7.7 2 ***ORLO TOTAL 7.7 3 ***ORLO TOTAL	.5 6.7	7.5	A. 9	10.7
TOTAL NON-US 75,9 34 USS, 3) 28,0 31 ***ORLD TOTAL 63,9 66 ***PORTS 45,9 6,0 6 USSK 2.5 10 USSK 2.5 10 USSK 2.5 10 USSK 3.6 7 2 OTHERS 4.0 5 ***ORLD TOTAL 63,0 66 ***CHAPDA 13,3 17 ***ORLD TOTAL 63,0 66 CANADA 13,3 17 ***USSK 11 CANADA 11,6 12 USSR 1) 40,0 66 ***USSK 11 CANADA 11,6 12 USSR 1) 40,0 66 ***USSK 11 CANADA 12,4 24 USSR 1) 40,0 66 ***USSK 1) 40,0 66 **USSK 1) 40,0 66 ***USSK 1) 40,0 66 ***USSK 1) 40,0 66 **USSK 1) 40,0 66 *	.5 1.0	1.0	1.0	1.9
TOTAL NON-US 35.9 44 U.S. 3) 2A.0 31 ***WORLD TOTAL 63.9 66 ***PORTS	.6 2.5	1.0	1.0	4.7
U.S. 3) PA.0 31 ***ORLO TOTAL 63.9 66 ***PORTS 6.0 6.0 6.0 6.0 U.S.** ***EST EUROPE 6.0 6.0 6.0 6.0 U.S.** ***ORLO TOTAL 5.5 10 U.S.** ***ORLO TOTAL 6.0 5.7 2.2 0.0 U.S.** ***ORLO TOTAL 6.0 6.7 2.0 0.0 U.S.** ***ROUCTION 6) CAMADO 13.3 17 ***AUSTALLIA 11.4 12.2 0.0 U.S.** ***PORTS 6.0 6.0 6.0 6.0 0.0 U.S.** ***PORTS 6.0 6.0 6.0 6.0 0.0 U.S.** ***PORTS 6.0 7.7 2.0 0.0 U.S.** ***PORTS 6.0 13.3 17 ***AUSTALLIA 11.4 12.2 0.0 U.S.** ***PORTS EUROPE 6.0 7.0 0.0 U.S.** ***PORTS EUROPE 10.1 2.0 0.0 U.S.** ***USSR 7) 93.4 6.6 0.0 U.S.** ***PORTS 10.1 10.3 10.0 U.S.** ***PORTS 10.1 10.1 U.S.** ***PORTS 10.1 10.1 U.S.** ***PORTS 10.1 10.1 U.S.** ***PORTS 10.1 10.1 U.S.** ***PORTS	.9 37.2	42.2	40.0	41.4
#DORIO TOTAL 63.9 66 #PORTS #EST EUROPE 6.0 6.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	.5 25.8	31.1	31.0	31.0
#ORTS #EST EUROPE # 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1				
#EST EUROPE 6.0 6.0 USSK 2.5 10.0 JAPAN 9.4 5.5 EAST EUROPE 4.0 5.0 PRC 9.7 2.0 OTHERS A0.2 34.0 (* INTRA EC-9) A0.6 7.7 EIGHT 1.0 CANADA 13.3 17 AUSTALIA 11.4 12.4 AUSTALIA 11.4 12.4 AUSTALIA 11.4 12.4 ENGLOPE 66.7 4.8 USSR 7) 9.4 6.6 EAST EUROPE 10.7 4.1 2.8 USSR 7) 9.1 9.2 2.6 USSR 7) 9.1 9.2 2.6 USSR 7) 9.1 9.1 2.9 USSR 7) 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1				
#EST EUROPE 6.0 6.0 USSK 2.5 10.0 JAPAN 9.4 5.5 EAST EUROPE 4.0 5.0 PRC 9.7 2.0 OTHERS A0.2 34.0 (* INTRA EC-9) A0.6 7.7 EIGHT 1.0 CANADA 13.3 17 AUSTALIA 11.4 12.4 AUSTALIA 11.4 12.4 AUSTALIA 11.4 12.4 ENGLOPE 66.7 4.8 USSR 7) 9.4 6.6 EAST EUROPE 10.7 4.1 2.8 USSR 7) 9.1 9.2 2.6 USSR 7) 9.1 9.2 2.6 USSR 7) 9.1 9.1 2.9 USSR 7) 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1				
USSK 2.5 10 JAPAN 5.6 5 EAST EUROPE 4.0 5 PRC 5.7 2 OTHERS 40.2 36 ***ORLD TOTAL 5.7 2 ***ORLD TOTAL 13.3 17 ARAGENTINA 11.4 12.4 ARGENTINA 11.4 12.4 ARGENTINA 11.4 12.4 ARGENTINA 11.4 12.4 ARGENTINA 11.4 12.4 BEAST EUROPE 5.0, 4 BEAST EUROPE 14.1 2.7 INDIA 21.8 2.9 INDIA 21.8 2.9 INDIA 21.8 2.9 INDIA 21.8 2.9 INDIA NON-US 30.8.6 299 U.S. 48.5 37 ***VORLD TOTAL 35.1 35.0 U.S. 18.3 10 SUSSM 7) 93.4 84 SUSSM	.4 5.6	7.7	7.6	7.7
JAPAN 5.4 5 EAST FUROPE 4.0 5 PRC 5.7 2 OTHERS 40.2 36 **VORLD TOTAL 63.9 66 **INTRA EC-9) 69 **CANADA 13.3 17 AUSTRALIA 11.4 12 **ARCENTINA 6.0 8 **VEST EUROPE 66.7 4,8 **USSR 7) 93.4 66 EAST EUROPE 74.1 2,8 **INTRA EC-9 74.1 2,8 **INTRA EC-9 74.1 2,8 **USSR 7) 93.6 65 **INTRA EC-9 74.1 2,8 **INTRA EC-9 74.1 35.0 **INTRA EC-9 7	.1 4.6	6.9	5.0	
EAST EUROPE 4.0 5 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	.9 5.5	5.9		4.0
PRC 5.7 2 OTHERS 40.2 36 #ORLD TOTAL A3.9 66 - INTRA EC-9) AA.6 77 ##################################			5.6	5.6
OTHERS An.2 3A **ORLD TOTAL A.3.9 A.6. **INTHA EC-9) A.6. 72 **ORLD TOTAL 3.3 3.3 **ORNDO TOTAL 3.4 **ORLD TOTAL 3.5 **ORLD TOTAL 3.6 **ORLD TOTAL 3.7	•3 6•3		4.4	3.5
#ORLD TOTAL A3.9 A6 - INTRA EC-9) AA.6 77 - AA	.2 3.1	8.6	10.0	9.6
**************************************	.5 38.1	39,3		43.7
- 1NT4A EC-9) AA.6 77 ROOUCTION 6) CANADA 13.3 17 AUSTRALIA 11.4 12 ARGENTINA 6.6 8 4EST EUROPE 56.7 48 USSA 7) 41.8 29 VILLIZATION 8) U.S. 16.9 U.S. 16.9 U.S. 16.9 VILLIZATION 8) U.S. 16.9 VILLIZATION 8) U.S. 16.9 VILLIZATION 8) U.S. 16.3 10 VILLIZATION 8) VILLIZ	.4 62.9	73.3		72.6
ROOUCTION 6) CAMADA 13.3 17 AUSTRALIA 11.4 12. APGENTINA 6.0 8 4EST EUROPE 66.7 4,	.9 68.3	79 6	76.5	
CANADA 43.3 405 TALL IA 405 T				
CANADA 43.3 405TALIA				
AUSTRALIA 11.4 12.4 APGENTINA 6.0 8.4 4EST EUROPE 66.7 48.0 USSR 7) 93.9 66 EAST EUROPE 34.1 28.1 HOUTA 21.8 24 OTHERS 91.5 87 TOTAL NON-US 708.6 297 U.S. 40.5 297 WORLD TOTAL 377.1 350 U.S. 16.3 19 U.S. 16.3 1				
AUSTRALIA 11.4 12.4 APGENTINA 6.0 8.4 4EST EUROPE 66.7 48.0 USSR 7) 93.9 66 EAST EUROPE 34.1 28.1 HOUTA 21.8 24 OTHERS 91.5 87 TOTAL NON-US 708.6 297 U.S. 40.5 297 WORLD TOTAL 377.1 350 U.S. 16.3 19 U.S. 16.3 1	.1 23.6	19.A	21.3	20.1
ARGENTINA #EST EUROPE #EST EU	.0 11.7	9.4	12.5	14.0
#EST EUROPF	.6 11.0		6.9	7.4
USSR 7) 81,9 66 EAST EUROPE 14-1 28 1NOIA 21-8 24 OTHERS P1.5 87 TOTAL NON-US 378.6 297 U.S. 48.5 57 #ORLD TOTAL 377.1 350 U.S. 18.3 19 U.S. 18.3 19 USSR 7) 93.4 86 PRC 43.7 43 UTHERS 277.7 202 WORLD TOTAL 383.1 352	.5 50.7		54.5	57.1
EAST EUROPE 14.1 28 1NOIA 21.8 22 0THERS P1.5 87 TOTAL NON-US 378.6 299 U.S. 48.5 57 WORLD TOTAL 377.1 350 U.S. 18.3 10 U.S. 18.3 10 U.S. 18.3 10 U.S. 18.3 10 U.S. 277.7 202 WORLD TOTAL 363.1 352			110.0	115.0
1901a 21.8 24 OTHERS P1.5 87 TOTAL NON-US 308.6 299 U.S. 48.5 57 #ORLD TOTAL 377.1 350 U.S. 18.3 19 U.S. 18.3	.5 34.7		31.7	33.4
OTHERS PI.S BT TOTAL NON-US 378.6 299 U.S. 48.5 57 WORLD TOTAL 357.1 350 UTILITATION B) U.S. 18.3 19 U.S. 18.3 19 U.S. 18.3 19 U.S. 7) 93.4 MA PRC 43.7 43 UTILITATION B) U.S. 277.7 202 WORLD TOTAL 363.1 352	.5 34.7	34.2	31.7	33.0
TOTAL NON-US 308.6 292 U.S. 48.5 57 #ORLD TOTAL 377.1 330 **********************************	·1 28.8	29.1	31.2	31.3
TOTAL NON-US 308.6 299 U.S. 48.6 57 WORLD TOTAL 357.1 350 ITILIZATION 8) U.S. 16.3 19 U.S. 7) 93.4 86 PORC 43.7 43 DITERS 207.7 202 WOMLD TOTAL 343.1 352	.3 99.5	29.1 88.7	94.6	94.2
U.S. An.G 57 WORLD TOTAL 357.1 350 ITILITATION 8) U.S. 16.3 19 U.S. 7) 93.4 86 PPC 43.7 43 DITERS 277.7 202 WORLD TOTAL 363.1 352	.3 356.A	326.4		374.1
WORLD TOTAL 350 WITTLITATION 8) U.S. 18.3 19 U.S. 7) 93.4 46 PPC 43.7 43 UITHERS 27.7 202 WORLD TOTAL 363.1 352	.8 58.3	55.1	48.7	48.4
TTILITATION 8) U.S. 14.3 19 USSN 7) 93.4 MA PRC 43.7 43 UTHERS 277.7 202 WOMLO TOTAL 343.1 352	.0 415.1	381.5	412.4	422.0
U.S. 18.3)9 JUSS 7) 93.4 86 PRC 43.7 43 JUTHERS 277.7 202 WOMLO TOTAL 343.1 352				
USSY 7) 93.4 MA PRC 43.7 43 DITHERS 277.7 20 WOWLD TOTAL 363.1 352 WORLD STOCKS R) TOTAL				
USSN 7) 93.4 MA PRC 43.7 43 DTHERS 2077.7 202 WOMLO TOTAL 343.1 352 WOMLO STOCKS R) TOTAL	.7 20.3	22.9	20.3	21.0
PRC 43.7 43 DTHERS 277.7 202 WOMED TOTAL 383.1 352 WOUNG STOCKS R) TOTAL	.A 92.5	107.0	112.0	105.0
WOMED TOTAL 183.1 352	.2 48.1		54.0	53.0
WOMLO TOTAL 352 352 352 352 352 352 352 352 352 352	.5 214.9	220.0		228.4
NOING STOCKS R)	.2 379.A	199.0	411.7	407.3
TOTAL				
FOREIGN 9) 52.0 43				
1155P+ STKS C46 -11.0 -11	.4 68.1	48.A	52.1	67.7
	.0 A.)	-9.0		12.5
U.S. 11.8 18	•1 3n•3	32.1	29.1	28.2
40HLD TOTAL 4) 63.8 61			81.2	95.9

SOURCE: PREPARED OR ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS.OTHER FORFIGN SOURCE "ATERIALS. REPORTS OF U.S. ARRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1976 COMMODITY PROGRAMS.FAS.USOA.

WORLD: COARSE GRAINS JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1975/76 1976/77		SEP 27	Nov 13	
EXPORTS 10)							
CANADA	2.8	4.9	4.6	3.8	4.6	4.1	
AUSTRALIA	3.2	3.2	3.3	1.9	2.7	2.8	
ARGENTINA	8.5	5.3	9.2	10.8	10.2	10.2	
S. AFRICA	3.5	3.4	1 + 4	2.8	3.7	3.7	
THAILAND	2.2	2.6	2.3	1.3	2.1	2.2	
BRAZIL	1.5		1.3				
SUB-TOTAL	21.7	20.7	22.1	21.6	23.8	23.5	
WEST EUROPE	4.5	5.0	4.6	6.0	6.0	5 · E	
USSR .	1.0	0.0	2.0	1.0	1.0	1.5	
OTHERS	2.3	4.6	2.8	2.6	2.4	1.9	
TOTAL NON-US	29.5	30.2	31.5	31.3	33+2	32+6	
U.S. 3)	34.4	46.3	50.6	51.8	52.0	53.3	
WORLD TOTAL	63.9	76+6	82.1	83.2	85.2	85.9	
IMPORTS	24.7	24.0	75.0	27.1	24 5	24.0	
WEST EUROPE USSR	26.7 2.7	24.8 15.5	35.8 5.7	26.1 11.7	24.5 11.0	24.0	
JAPAN		13.5	15.9	17.0	17.7	17.7	
EAST EUROPE	13.1	6.8	8.3	8.6	9.1	9.6	
OTHERS	14.8	15.9	16.5	19.7	22.9	23.6	
WORLD TOTAL	63.9	76.6	82.1	83.2	85.2	85.9	
(+ INTRA EC-9)	70.7	84.9	87.6	91.2	93.0	93.7	
PRODUCTION 5) 11							
CANADA	17.4	20.0	21.1	22.4	19.8	20.1	
AUSTRALIA	4.5	5.6	5.0	4 - 1	5.7	6.7	
ARGENTINA	13.8	12.4	16.9	17.8	16.0	16.0	
S, AFRICA THAILAND	9.7	7.7	10.2	10.8	10.0	10.0	
BRAZIL	2.7 16.9	3.3 18.5	3.0 19.4	2.2 14.8	3.2 19.4	3.5 19.4	
WEST EUROPE	85.1	81.5	73.1	87.3	89.6	92.3	
USSR 6)	99.7	65.8	115.0	92.6	100.0	103.0	
EAST EUROPE	57.2	59 - 4	59.4	59.4	59.3	57.7	
OTHERS	170.1	185.0	185.0	180.2	187.3	191.8	
TOTAL NON-US	477 • 1	459.4	508.2	491.6	510.4	520.6	
U.S.	150.9	185.1	193.9	202.3	209.2	211.8	
WORLD TOTAL	628.0	644.4	702.1	693.8	719.6	732.4	
UTILIZATION 7)							
U.S.	121.9	133.7	130.9	136.0	145.8	144.5	
USSR 6) PRC	100.5	84.4 68.8	115.7 68.3	109+3 68+4	111.0	72.0	
OTHERS	343.5	359.4	366.7	374.4	378.7	381.6	
WORLD TOTAL	632+6	646.3	681.6	688.0	706.2	709.0	
WOKED TOTAL						, , , , ,	
END STOCKS 8) 11							
TOTAL							
FOREIGN 9)	42.5	38.7	46 • 4	42.0	44.4	52.7	
(USSR: STKS CHG)	2.0	-3.0	3.0	-6.0	-1.0	1.5	
U.S.	15.5	17.3	30.0	40.2	51.9	52.9	
••••							

NOTE: FOOTNOTES 3 AND 5 THROUGH 11 ON LAST PAGE OF CIRCULAR.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

WORLD RICE PRODUCTION. TRADE AND STOCKS

	CY 1976	Cv 1977	CY 1978	CY 79			
				AS OF SEP 27	As of Nov. 13		
FXP(RTS 2)							
AUSTRALIA	0.2	0.3	0.3	0.3	0.3		
BLRWA	0 • 6	0 + 6	0.4	0.4	0 • 4		
TTALY	0 • 4	n • 3	0.2	0.3	0.3		
PAKISTAN	0.9	0 • B	0.8	0 • B	0.9		
PRC	0.9	0.7	1.1	1.0	1.0		
THAILAND	1.9	2.9	1.5	1.8	1.8		
ALL OTHERS	1 • 4	2.2	2.6		2.1		
TOTAL NON-US	6.4	7.8	4.9	6.8	6.8		
U.S.	2.0	2,3	2.2	2.1	2.1		
		10.1		9,9			
#DRLD TOTAL	8.4						
4P0RT5 2)							
BANGLADESH	0.3	0.5	0.3	0.1	0.1		
EC=9	0.9	0.9	0.9	0.9	0.9		
HD NG KDNG	0.3	0 • 4	n . 4	0.3	1.3		
INDONESIA	1 • 3	2.0	1.9	1.5	1.5		
IRAN	0.3	0.4	0.5	0.6	0.6		
KOREA REP OF	5 • 0	2.1	0.0	0.0	0.0		
MALAYSIA . MEST		0.2	0.5	0.5	0.5		
PHILIPPINES	0 • 1	0.0	0.0	0.0	0.0		
SINGAPORE	0 • 5	0.2			0.2		
SKI LANKA	0 • 4	0.5	0.1	0.2	0.5		
ALL OTHERS							
ALL DINERS	4.3	4.9	4.3	4.6	4.5		
WDRLO TDTAL		10.1	9.1	A.9			
	1975/76	1976/77	1977/78				
	=515/10	2710/11	17/1/10	Sept. 27	Nov. 13		
PADDUCTION 3)							
RANGLADESH	19.2	17.6	19.3	19.5	20.3		
BURMA	9.2	9.3	я.я	A.8	A. A		
INDIA	73.2	64.2	79.1	An.3	80.3		
INDDNESIA	22.3	23.3	8.55	25.3	25.3		
JAPAN	16+5	14.7	16.4	14.7	15.7		
	1000	1 ** * /					
KOREA REP OF	6.5	7.2	A.3	8.4	8.4		
		7.2	A.3	8.4	4.3		
KOREA REP OF PAKISTAN	6.5	7.2 4.1	4.4	4.3	4.3		
KOREA REP OF	6.5 3.9 126.5 15.2	7.2 4.1 125.5 15.8	4.4 126.5 15.0	4.3 130.0 15.5	4.3 130.0 15.5		
KOREA REP OF PAKISTAN PHC THAILANO	6.5 3.9 126.5 15.2	7.2 4.1 125.5 15.8	4.4 126.5 15.0	4.3 130.0 15.5	4.3 130.0 15.5		
KOREA REP OF PAKISTAN PHC	6.5 3.9 126.5 15.2	7.2 4.1 125.5 15.8 281.9	4.4 126.5 15.0	4.3 130.0 15.5	4.3 130.0 15.5		
KOREA REP OF PAKISTAN PHC THAILANO SUB-TOTAL	6.5 3.9 126.5 15.2 292.5	7.2 4.1 125.5 15.8 281.9	4.4 126.5 15.0 300.6	4.3 130.0 15.5	4.3 130.0 15.5 308.6		
KOREA REP OF PAKISTAN PRC THAILANO SUB-TDTAL EC-9	6.5 3.9 126.5 15.2 292.5	7.2 4.1 125.5 15.8 281.9	4.4 126.5 15.0 300.6	4.3 130.0 15.5 206.8	4.3 130.0 15.5 308.6		
KOREA PEP DF PAKISTAN PHC THAILANO SUB-TOTAL EC-9 AUSTPALIA	6.5 3.9 126.5 15.2 	7.2 4.1 125.5 15.8 281.9 	4.4 126.5 15.0 300.6 	4.3 130.0 15.5 	4.3 130.0 15.5 308.6		
KOREA REP OF PLKISTAN PHC THAILANO SUR-TDTAL EC-9 AUSTRALIA ARGENTINA	6.5 3.9 126.5 15.2 292.5 ====================================	7.2 4.1 125.5 15.8 2A1.9 ====================================	4.4 126.5 15.0 300.6 	4.3 130.0 15.5 306.8 1.0 0.5	308.6 308.6 15.5		
KOREA PEP DF PAKISTAN PHC THAILANO SUB-TOTAL EC-9 AUSTPALIA	6.5 3.9 126.5 15.2 	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0	4.4 126.5 15.0 300.6 	4.3 130.0 15.5 	308.6 308.6 0.6 0.3 8.4 51.1		
KOREA REP OF PAKISTAN PHC THAILANO SUB-TDTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS	6.5 3.9 126.5 15.2 202.5 ====================================	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0	4,4 126,5 15.0 300,6 ========= 0.7 0.5 0.3 7.5 52.1	4,3 13n,0 15.5 	4.3 130.0 15.5 308.6 :====================================		
KOREA REP OF PAKISTAN PNC THAILANO SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BHAZIL ALL OTHERS TOTAL NON-US	6.5 3.9 26.5 15.2 202.5 ============= 0.4 0.4 8.5 52.0	7.2 4-1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0	4,4 126,5 15.0 300,6 ========= 0.7 0.5 0.3 7.5 52.1	4,3 13n,0 15.5 	4.3 130.0 15.5 308.6 		
KOREA REP OF PAKISTAN PHO THAILANO SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BHAZIL ALL OTHERS TOTAL NON-US	6.5 3.9 126.5 15.2 202.5 10.0 0.4 0.3 8.5 52.0	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0	4,4 126,5 15,0 300,6 	4,3 13n,0 15,5 206,8 1,0 0,5 0,3 9,4 52,4	4.3 130.0 15.5 308.6 1.0 0.6 0.3 8.4 51.1 370.0		
KOREA REP OF PAKISTAN PHC THAILANO SUB-TDTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS	6.5 3.9 126.5 15.2 202.5 10.0 0.4 0.3 8.5 52.0	7.2 4-1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0 343.7 5.4	4,4 126,5 15,0 300,6 	4.3 130.0 15.5 206.8 1.0 0.5 0.3 8.4 52.4 6.5	4.3 130.0 15.5 308.6 		
KOREA REP OF PLATISTAN PACTOR OF CONTROL OF	6.5 3.9 26.5 15.2 202.5 10.0 0.4 0.3 8.5 52.0 364.7 5.8	7.2 4-1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0 343.7 5.4	4,4 126,5 15,0 300,6 	4.3 130.0 15.5 206.8 1.0 0.5 0.3 8.4 52.4 6.5	4.3 130.0 15.5 308.6 		
KOREA PEP OF PAKISTAN DAC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BHAZIL ALL OTHERS TOTAL NON-US UJ.S. WDRLD TOTAL	6.5 3.9 126.5 15.2 202.5 202.5 1.0 0.4 0.3 8.5 52.0 340.6	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0 343.7	4,4 126,5 15.0 300,6 	4,3 137,0 15,5 206,8 1.0 0.5 0.3 8,4 52,4 369,4 6,5	4.3 130.0 15.5 308.6 0.6 0.3 8.4 51.1 370.0		
KOREA REP OF PAKISTAN	6.5 3.9 126.5 15.2 202.5 ====================================	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0 343.7 5.4	4,4 126,5 15,0 300,6 	4,3 130,0 15,5 206,8 1,0 0,5 0,3 8,4 52,4 369,4 175,9	4.3 130.0 15.5 309.6 0.6 0.3 8.4 51.1 376.5		
KOREA PEP OF PARTSTAN PHC THATLAND SUB-TDTAL EC-9 AUSTPALIA ARGENTINA BWAZIL ALL OTHERS TOTAL NON-US U.S. WDRLD TOTAL NDING STOCKS 4)	6.5 3.9 126.5 15.2 202.5 202.5 1.0 0.4 0.3 8.5 52.0 340.6	7.2 4.1 125.5 15.8 281.9 0.9 0.5 0.3 8.0 52.0 343.7	4,4 126,5 15.0 300,6 	4,3 137,0 15,5 206,8 1.0 0.5 0.3 8,4 52,4 369,4 6,5	4.3 130.0 15.5 308.6 0.6 0.3 8.4 51.1 370.0		

¹⁾ PRODUCTION IS ON ROUGH RASIS! TRADE AND STOCKS ARE LISTED AS MILLEO.

SOURCE: PREPARED OR ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS. DITHER FOREIGN SOURCE MATERIALS. REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER NOVEMBER 1978 COMMODITY PROGRAMS.FAS.USDA.

¹⁾ PRODUCTION IS ON ROUGH BASISE TRADE AND STOCKS ARE LISTED AS MILLED.
2) TRADE DATA OW CALEMOLAR YEAR HASIS.
3) THE WORLD SIFE HARVEST STRETCHES OVER 6-8 MONTHS. THUS, 1978/79 PRODUCTION PEPRESENTS THE COOP HARVESTED IN LATE 1978 AND FARLY 1979 IN THE NORTHERN HEMISPHERE AND THE CROP HARVESTED IN EARLY 1979 IN THE SOUTHERN HEMISPHERE AND THE CROP HARVESTED IN STOCKS ONTO A SE RESED ON AN AGREFICATE OF DIFFERENT LOCAL MARKETIME YEARS AND SHOULD NOT BE CONSTRUCTED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS RUMMA AND THE PEOPLE S REPUBLIC OF CHINA.

level. The build-up of global stocks for 1978/79 is now forecast at about 40 million tons, 24 million above the previous forecast.

Despite the prospective increase in world grain supplies, market conditions have remained firm. Current Rotterdam prices for both wheat and corn are higher than prices one month ago and well above those of a year earlier. One important factor behind this price strength is the growing import demand in the PRC. Other factors include farmers' withholding of grain from the market in several major exporting countries and the sizable entry of grain into U.S. reserve programs. Some countries may also be taking advantage of the recent decline of the U.S. dollar to increase grain utilization and/or stocks. Another factor may turn on logistical difficulties in some exporting countries and the fact that most Southern Hemisphere crops will not be available for export until early 1979.

During the past week, estimates of the 1978 Soviet total grain harvest have been revised upward to 230 million tons, 10 million tons above the late September estimate and 6 million tons above the previous 1976 record. Wheat production is now estimated at 115 million tons, coarse grains at 103 million tons, and miscellaneous grains and pulses at 12 million tons. The larger production estimates are expected to allow substantially greater stocks build-up, a slight increase in grain exports, and somewhat reduced wheat imports, during 1978/79. Since the corn component of this year's crop is expected to be relatively small and since increasing amounts of corn are needed for corn feed rations, relatively large corn imports continue to be forecast for 1978/79.

In recent weeks, estimates of the 1978 EC grain crop have been revised upward by about 6 million tons, with total outturn now estimated at a record 114 million tons. Record or near-record crops have been harvested in France, West Germany, the United Kingdom, Denmark and Belgium. This year's large production was boosted by slightly expanded areas, increased use of high-yielding varieties, and generally good-to-excellent growing and harvesting conditions.

Current general levels of EC export subsidies for wheat and barley are roughly \$109 and \$124 per ton, respectively, and even higher rates have been authorized in some instances. The amount of EC grain licensed for export in recent months has been far ahead of that for the same period in previous years. As of early November, 1.5 million tons of wheat had already been licensed for export, nearly 3 times more than that for the same period 3 years ago, when wheat exports were a record.

Since late September, 1978 outturn estimates of wheat and coarse grains for major foreign exporters have been raised upward by almost 5 million tons. Most of this increase is accounted for by major Southern Hemisphere wheat exporters --including a 2 million ton increase in the Australian wheat estimates, but increases have also been noted for Canada and Thailand.

The forecast of 1978/79 PRC coarse grain imports, previously at 700,000 tons, has been revised upward to 2 million tons, as a result of that country's recent corn purchases on the world market. This revision, however, is partially offset by a decrease in the projected wheat import level to 9 million tons, or 1 million tons below the previous forecast. In light of extensive use of corn for human consumption in China, one possible factor in these developments is the increasing world price spread, which may encourage purchases of corn over wheat.

In Japan, a recent substantial increase in the 1978 rice production estimate is expected to boost Japanese rice stocks to about 6 million tons, or 750,000 tons above the late September estimate. Rice stocks of this magnitude could possibly trigger important surplus disposal actions, such as subsidized feed use or exports, that would affect the normal trading patterns for other countries, not only for rice, but other grains as well.

Reliability of Current World Wheat and Coarse Grain Crop Production Forecasts

The world crop production forecasts in this report are based on information available through early November. These production forecasts are developed from continuous reports received from U.S. Agricultural Attaches stationed overseas; published and unpublished information available from domestic and foreign producer, trade, and commercial groups; official and unofficial reports from foreign governments and marketing boards; field trips by Washington-based analysts; discussions with other grain analysts; and meteorological data.

To assist users in understanding the potential variability associated with the production forecasts in this report, "the standard error of estimate from trend," a statistical measure of past variability from a linear trend, is included. Such variability, which is due mainly to weather fluctuations, tends to be quite high for any specific geographic area, but relatively low at the global level because weather fluctuations and their impact on production are often offsetting. Consequently, the standard error, in terms of percent of global production, tends to be quite small relative to the standard errors for specific countries or geographic areas. For example, the percent variability for the USSR and the United States is considerably larger than for either the world totals, or for the world total less the United States and the USSR.

Also shown in the table is a 5-year record of the differences between October forecasts and final estimates. The difference in terms of average percent is quite large for a specific country's production, but relatively small for the larger geographic areas and the world, reflecting the fact that good weather conditions in one area tend to be offset by poorer conditions in other areas.

RELIABILITY OF CURRENT WORLD CROP PRODUCTION FORECASTS

CROP AND REGION	STANDARD ERROR OF ESTIMATE FROM TREND-68% CONFIDENCE LEVEL		BETWEEN OCTOBER FORECAST AND FINAL ESTIMATE					
	. PERCENT QU		. AVERAGE	•				ABOVE
	· FERCENI				: SMALLEST :			FINAL
	•	MILLION MT		(-MILLION MT-).		
EAT AND COARSE GRAINS								
WORLD	. 2.8	31	. 2.4	23	17	33 •	2	3
WORLD-LESS US	. 3.1	27	. 2.8	21	8	35	2	3
US	. 6.2	15	. 1.6	14		6.	3	2
WORLD-LESS US & USSR	. 1.7	11	. 1.2	7	1	13 .	3	2
USSR	. 10.7	22	. 8.2	15	9	22 .	2	3
CANADA	. 10.6	14	. 2.9	1		2 .	. 4	1
AUSTRALIA	. 12.3	2	. 13.0	2	1	3 .	2	3
ARGENTINA	. 8.7	2	. 15.2	3		7 .	3	2
WEST EUROPE	. 5.3	7	. 1.2	2	1	3 .	3	2
EAST EUROPE	. 4.5	4	. 2.2	2		5 .	5	0
EAT	•		:			:		
WORLD	. 3.9	16	. 2.5	9	5	17	. 2	3
WORLD-LESS US	. 4.5	16	. 2.9	ģ	5	17	. 2	3
US	. 8.2	-i	. 0.5				. 2	3
WORLD-LESS US & USSR	. 3.6	9	. 1.2	3	~~	10	. 3	2
USSR	. 13.3	14	. 7.8	7	3	10		3
CANADA	. 21.9	4	2.7			1 .	4	1
AUSTRALIA	. 17.5	2	13.2	1	1	2	3	2
ARGENTINA	26.7	2	. 14.7	ī	ī	1	3	2
WEST EUROPE	. 5.9	3	1.8	ī		3	3	2
EAST EUROPE	6.1	2	2.4	î		2	. 3	2
EAST BOTOLD		_		-		_		_
ARSE GRAINS								
WORLD	2.6	18	. 2.3	14	8	19	. 2	3
WORLD-LESS US	2.6	13	. 2.7	12	3	25	2	3
US	. 6.7	13	1.4	2		- 5	14	1
WORLD-LESS US & USSR	. 1.7	7	. 1.2	14	~~	13	. 2	3
USSR	. 12.0	12	. 8.6	8	3	13	_	3
CANADA	. 5.3	2	. 5.2	i	ĭ	2	. 3	2
AUSTRALIA	. 6.2	1	. 18.8	1		1		4
ARGENTINA	8.7	2	. 21.2	3	1	6	3	2
WEST EUROPE	4.9	L L	. 0.7	í		1	. 3	2
EAST EUROPE	. 5.3	3	. 3.2	2		3	Ĭ.	1

NOTE: -- indicates less than 500,000 tons.

NOVEMBER 1978 Commodity Programs, CP/FAS/USDA

^{*} Standard error of estimate from trend derived from 1960-77 production trends; five-year difference for US coarse grains includes only corn and sorghum. Averages are based on absolute differences from final estimates.

Wheat

Latest estimates for 1978 world wheat production indicate a record crop, up 10 million tons from one month ago, to 422 million tons. Forecast utilization at about 407 million tons is also a record.

The USSR wheat outturn estimate has been revised upward by 5 million tons, to 115 million tons, since late September. The increased estimate of wheat supplies has sparked a 500,000 ton increase in the wheat export forecast, in addition to a l million ton decrease in projected wheat imports.

Probably the most important factor for the world wheat market in the months ahead will be the outturn of the Southern Hemisphere crop. Since late September, excellent growing conditions in Australia have resulted in a 2 million ton increase in the wheat crop forecast, now a bumper 14.5 million tons. Forecast July/June exports for Australia remain unchanged, however, since the new crop will not begin to move into export channels until late December, and it is doubtful whether Australia's export facilities can accomodate more grain than previously forecast, on a July/June basis.

Also in recent weeks, favorable conditions in Argentina have resulted in a 500,000 ton increase in the wheat production estimate, which is now 7.4 million tons. Based on latest production estimates, July 1978-June 1979 Argentine wheat exports are now forecast at 2.6 million tons, 300,000 tons above the previous forecast.

Another very important factor in the world wheat situation is the outturn and eventual disposition of the EC wheat crop. Unless EC utilization and stocks rise sharply above 1977/78 levels, much of the production increase will probably move in record quantities into the world market under substantial export subsidies. France has already committed wheat to Poland. French wheat has also reportedly been sold to Brazil and a number of Mediterranean countries, some of which have not been markets for French wheat in recent years.

In parts of Canada, for the second consecutive year, harvest rains have reduced the quality of the wheat crop. This, together with continuing logistical difficulties, has resulted in a slight decrease in the export forecast, despite the magnitude of the recent crop.

World wheat ending stocks for 1978/79 are now projected at about 24 percent of annual world utilization, which is still below the 26 percent level of 1976/77. Less than half of these ending stocks are forecast to be held by the major exporting countries—the United States, Canada, Australia, and Argentina.

Coarse Grains

Estimates of 1978 world coarse grain production have been revised upward by over 12 million tons over late September estimates, to a record 732 million tons. Projected levels for world utilization, primarily for feed, have shown a 3 million ton increase. Ending stock levels for 1978/79 are currently projected at about 105 million tons, 9 million tons more than a month

ago, indicating a 23 million ton gain during the marketing year. The projected rise in U.S. stocks will account for about one-half of the build-up in world stocks.

U.S. year end stocks for 1978/79 are now projected to rise 13 million tons above 1977/78 levels. U.S. coarse grain exports on a July/June basis in 1978/79 are now projected at 53 million tons, 1 million tons more than 1 month ago; the increase is due in large part to recent sales of U.S. corn to the PRC and expectations of additional sales to that country.

Bumper coarse grain harvests in most of the EC—including record barley crops in France, West Germany, and Denmark—have boosted estimates of EC coarse grain prodution by almost 3 million tons since late September, to a record 68 million tons. To some extent, bumper EC barley outturns may displace corn import demand. Current projections for 1978/79 EC coarse grain imports of about 14.5 million tons, roughly 500,000 tons below last month's estimate, are the lowest in at least 10 years. In some EC countries, however, where corn utilization is already at a minimal level, extra barley supplies will go either into stocks or export channels, rather than further displace corn imports.

In Argentina, corn plantings have been delayed by recent rains. Should the rains continue, some producers may shift from corn to soybeans. Coarse grain production estimates for Australia have been revised upward, reflecting excellent crop conditions.

Since late September, an upward revision of 300,000 tons in Thailand's corn production estimate raises total 1978 production to a record 3.3 million tons. Exportable surplus is now projected at 2.1 million tons, compared with a record 2.4 million tons in 1975/76. In addition to regular channels, Thai corn has recently been moving directly into such nontraditional markets as the PRC, North Korea, and Vietnam.

In parts of Eastern Europe, late-season rains have disrupted harvesting progress and, in some cases, affected grain quality. Since late September, coarse grain crop prospects for Eastern Europe have declined by 1.6 million tons, to 58 million tons. Reported dryness in principal growing areas in Yugoslavia and Romania has reduced prospects for corn production in those countries.

In Canada, although barley crop size is normal, harvest rains have reduced malting quality supplies, while increasing the quantity available for feed use. Forecasts for barley exports, on a July/June basis, have been revised downward by 500,000 tons, to reflect continuing logistical difficulties.

Rice

With minor exceptions, generally favorable weather conditions have prevailed into October with the result that estimates of the 1978/79 world rice crop

have been revised upward to about 377 million metric tons.* Production is currently expected to exceed world utilization by about 3.5 million tons—slightly higher than the margin anticipated as of late September. Though upward adjustments in utilization forecasts have taken place in a number of countries, world ending stocks are nonetheless expected to increase to a record level during the 1978/79 season. The bulk of these will be located in India, Japan and the United States.

Despite these factors, the general tone of world prices has not recently reflected the weakness evident during August and September. This may be due to continued strong demand from African and Middle East markets, farmer reluctance to market supplies in anticipation of higher prices, U.S. actions on reserve stocks, and reports of flood damage to South and Southeast Asian crops. The U.S., which accounts for about 25 percent of the world rice market, ships approximately one-third of its rice exports to the Middle East. This region's import demand remains strong, perhaps in part because of the dollar's decline in world money markets.

Forecast world production reflects generally favorable crop conditions in the PRC, India, Indonesia, Japan, Thailand, and the United States. While several producing countries have experienced flooding and typhoon conditions during the past month, the net effect has been beneficial to most rice crops. Based on recent reports, crop losses appear a possibility in the Philippines and Vietnam, although crops in Laos and Cambodia may also have suffered. Given the USSR's large wheat crop and increased wheat export availabilities, as well as Soviet wheat loan repayments due from India and Pakistan, larger-than-usual quantities of Soviet and Soviet-financed wheat and flour may be shipped to alleviate rice deficits in Laos and Cambodia, but particularly in Vietnam. Reports from Thailand indicate that recent floods may have had an overall beneficial effect on that country's rice crop; this could eventually raise production above the current estimate to a record level.

Despite official efforts to limit production, this year's Japanese rice outturn is likely to exceed target levels. Favorable growing conditions indicate further increases in estimated production and stocks, which could put greater pressure on the Government to implement a disposal program now under consideration.

With a considerable surplus and expectations of a record crop, Sri Lanka has announced plans to export rice. A similar situation had existed in the Philippines, but recent crop losses have resulted in suspension of further exports.

Indonesia, the major rice importer, is facing a shortage of storage facilities due to stocks that are unusually large for this time of year and prospects of a bumper harvest. This situation has delayed imports.

For the PRC, outturn of the late rice crop remains uncertain, but the estimate of total production remains unchanged from September. Despite reports

^{*} In this report production data for rice are on a rough basis, while trade and stock data are on a milled basis.

of serious drought, particularly in East Central China where the important rice-producing provinces of Anhwei and Kiangsu have been hardest hit, massive irrigation efforts have reduced potential crop loss. An increase, however slight, over last year's total rice crop is still predicted, since early and intermediate rice together are expected to have surpassed last year's crop by about 2 million tons. In addition, although the late rice crop is faced with a sharply reduced water supply as the drought continues, production will probably come close to that of 1977.

WORLD TOTAL GRAIN APEA 1) (HARVESTED) (IN MILLIONS OF HECTARES)

	1960	- 1973	1974	1975	1976	1977 2)	1978 3)
	нібн	LO#					
	(1973)	(1961)					
ELECTED							
XPORTERS 4)	51.6	41.9	48.7	50.6	54.3	52.2	53.0
SSR	118+2	115.6	119.1	120.1	120.3	122.7	121.8
RC	66.4	64.1	67.3	6A.3	69.6	69.2	69.5
EST EUROPE	41.0	40.5	41.4	40.6	40.8	39.6	41.0
AST EUROPE	29.5	32.1	29.4	29.5	29.6	28.4	29.3
RAZIL	13.4	7.9	13.4	14.6	15.7	13.8	15.4
NDIA	65.5	57.5	61.5	61.9	62.8	62.5	63.1
THERS	109.1	99.8	113.7	118+1	119.3	117.4	118.2
TOTAL NON+JS	494.9	459.5	494.5	503.8	512.6	504.7	511.4
NITED STATES	63.5	64.1	67.1	70.7	71.9	70.4	64.Q
WORLD TOTAL	558.4	523.6	561.6	574.4	594.5	574.1	576.2

TOTAL SPAIN YIELDS 1) (BASED ON HARVESTED AREA) (IN METRIC TUNS PER HECTARE)

1.75 1.10 1.61 3.20 2.98	1.93 1.76 1.63 3.13	1.79 1.51 1.57 3.41	1.99 1.79 1.64
1.1n 1.61 3.2n 2.98	1.76 1.63 3.23	1.51 1.57 3.41	1.79
1.61 3.2n 2.98	1.63	1.57	1.79
3.2n 2.98	3.13	3.41	
2.98			3.64
	3.18		
		3.29	3.13
1 • 37	1.42	1.22	1.41
			1.01
1.09	1.14	1.^8	1.15
1.49	1. 9	1.42	1.75
7.44	3. 1	3.46	4.71
1.73	1.91	1.07	2.10
	7.44	1.09 1.14 1.49 1. 9 3.44 3. 1	1.09 1.14 1.08 1.49 1.9 1.42 3.44 3.1 3.66 1.73 1.91 1.87

1) EXCLUDES RICF.
2) PRELIMINARY.
3) PROJECTION BASED ON CONDITIONS TO DATE.
4) ADGENTINA, AUSTRALIA, CAMADA, SOUTH AFRICA AND THAILAND.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

1978 NOVEMBER

COMMODITY PROGRAMS, USDA, FAS.

RICE AREA AND YIELD: 1975-1978 SELECTED COUNTRIES & WORLD TOTAL MILLION HECARES/MT PER HECTARE

11

ARGENTINA ARGENTINA BANGLADESH BANGLADESH BANGLADESH BANGLADESH BANGLADESH COLOMITA COLO		1000.			The state of the s	
		1978 I.)	1975	1976	1977	19781)
6.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.1	3,55	3,52	3,26	3,25
0.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0		10.0	1,85	1.79	1,91	2,13
		5.4	1.42	1,48	1.44	1.56
4		5.1	1,83	1.87	1.75	1.73
2.08 2.1. 2.2. 2.2. 2.2. 2.2. 2.2. 2.2. 2.2.		4.0	4.34	4.23	3.99	4.30
8 8 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	41.7	1.85	1.66	1,98	1,96
8.5. 8.5.		8.7	2,63	2.78	2.78	2.91
3.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.		2.0	5,95	5.30	5.94	6.15
3.5.6 3.5.6 3.5.9 3.5.9 3.0.8 0.5.0 1.1		2.5	5,32	2.96	6.78	6.80
3.5.6 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0		1.8	2,30	2,35	2.40	2,40
35.5 2.5 35.0 35.0 1.1 1.1 1.0 1.0		3.6	1.73	1.82	1.96	1,90
2.0 2.0 2.0 2.0 2.0 3.0 4.0 5.0	•	36.5	3.56	3.50	3,51	3,46
0.5 1.1 1.1 1.7.5 1.0		π.α	1.79	1.86	1.74	1,80
0.5 1.1 17.6 17.8		α. ο	4.14	4.53	4.47	4.45
17.6		5.0	6°05	3.82	4.06	3,33
17.6		1.2	5.11	5.34	76.7	5,11
		19.2	7.30	2.24	2,15	2,13
WORLD TOTAL 143.1 141.5 14:	141,5 143,4	145.A	2.52	7.47	2,55	2.58

ROUGH RICE BASIS 1) PROJECTION 2) ROUGH RICE SOUNCE; PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FODFIGN GNUFRNMENTS. OTHER FOREIGN SOURCE WATERIALS, PRPONTS OF 11.5. A GRICHLTURAL ATTACHES AND FORFIGN SEDVICE OFFICENS. RESULTS OF OFFICE SOURCE TO THE SESFARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMOOITY PROGRAMS, FASSUSDAS. NOVEMBER

*ORLD WHEAT AND FLOUR TRADE
JULY/JUNE YEARS 1974/75-1978/79
(IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977//4	PPOJECT 1978/79
XPORTS					
CANADA	11.2	12.1	12.0	14.0	
AUSTRALIA	A.3	7.9	12.9 8.5	16.0	14.5
ARGENTINA	2.2	3.2	5.6	2.5	А.
-		3.7	3.0	7.7	2.6
SUB-TOTAL	21.6	23.2	27.0	29.6	25.1
WEST EUROPE	A.2	9.5	6.7	7.5	10.3
EAST EUROPE	1.7	1.3	1.8	1.9	1.1
USSR	4.0	0.5	1.0	1.0	1.5
OTHERS	n.3	0.3	0.6	2.2	3.6
TOTAL NON-US	35.8	34.9	37.2	42.2	41.6
UNITED STATES	28.0	31.5	25.8	31.1	31.7
WORLD TOTAL	63.9	56.4	62.9	73.3	72.6
MPORTS					
JAPAN	5.4	5.9	5.5	5.8	5.6
				7.7	
WEST EUROPE	6.0	5.4	5.6		
WEST EUROPE EAST EUROPE	4.0	5.3	6.2	5.0	3.6
WEST EUROPE EAST EUROPE USSR	4.0 2.5	5.3 10.1	6.2 4.6	5.0 6.9	3.8 4.0
WEST EUROPE EAST EUROPE	4.0	5.3	6.2	5.0	7.2 3.8 4.0 9.0
WEST EUROPE EAST EUROPE USSR	4.0 2.5	5.3 10.1	6.2 4.6	5.0 6.9	3.8 4.0
WEST EUROPE EAST EUROPE USSR PRC	4.0 2.5 5.7	5.3 10.1 2.2	6.2 4.6 3.1	5.0 6.9 8.6 33.9	3.6 4.6 9.6
WEST EUROPE EAST EUROPE USSR PRC	23.6 7.7	5.3 10.1 2.2 29.9	6.2 4.6 3.1 24.9	5.0 6.9 8.6 33.9	3.6 4.6 9.6 29.6
WEST EUROPE EAST EUROPE USSR PRC SUB-TOTAL AFRICA 1) L. AMERICA 2)	23.6 7.7 7.7 5.0	5.3 10.1 2.2 29.9 8.1 6.3	6.2 4.6 3.1 24.9 8.2 5.5	5.0 6.9 8.6 33.9	3.6 4.6 9.6 29.6
WEST EUROPE EAST EUROPE USSR PRC SUB-TOTAL AFRICA 1) L. AMERICA 2)	4.0 2.5 5.7 23.6 7.7 5.0 4.7	5.3 10.1 2.2 29.9 8.1 6.3 2.4	6.2 4.6 3.1 24.9 8.2 5.5 4.0	5.0 6.9 8.6 33.9	3.6 4.6 9.0 29.6 10.3 8.0 4.9
WEST EUROPE EAST EUROPE USSR PRC SUB-TOTAL AFRICA 1) L. AMERICA 2) WEST ASIA 3)	23.6 7.7 5.0 4.7 10.8	5.3 10.1 2.2 29.9 8.1 6.3 2.4 10.8	6.2 4.6 3.1 24.9 8.2 5.5 4.0 6.3	5.0 6.9 8.6 33.9 10.6 6.9 5.1 4.5	3.6 4.6 9.6 29.6 10.3 8.6 4.9
WEST EUROPE EAST EUROPE USSR PRC SUB-TOTAL AFRICA 1) L. AMERICA 2) WEST ASIA 3) SOUTH ASIA 4)	4.0 2.5 5.7 23.6 7.7 5.0 4.7	5.3 10.1 2.2 29.9 8.1 6.3 2.4	6.2 4.6 3.1 24.9 8.2 5.5 4.0	5.0 6.9 8.6 33.9	3.6 4.6 9.0 29.6 10.3 8.0 4.9
WEST EUROPE EAST EUROPE USSR PRC SUB-TOTAL AFRICA 1) L. AMERICA 2) WEST ASIA 3) SOUTH ASIA 4)	23.6 7.7 5.0 4.7 10.8	5.3 10.1 2.2 29.9 8.1 6.3 2.4 10.8	6.2 4.6 3.1 24.9 8.2 5.5 4.0 6.3	5.0 6.9 8.6 33.9 10.6 6.9 5.1 4.5	3.6 4.6 9.6 29.6 10.3 8.6 4.9

NOTE: PRODUCTS OTHER THAN FIGUR ARE EXCLUDED: FLOUR CONVERTED TO GRAIN FOUT-VALENT BASIS. DATA EXCLUDE INTRA FC-9 TRADE: U.S. DATA ADJUSTED FOR TRANSSTIPMENTS THROUGH CANADA.

- 1) ALGERIA, EGYPT. LIBYA, MOROCCO, NIGERIA, SUDAN AND TUNISTA.
- 2) MEXICO. BRAZIL. CHILE. COLOMBIA. PERU AND VENEZUELA.
- 3) IRAN, IRAG. ISPAEL, JORDAN, LEBANON, SAUDI ARARIA, SYRIA AND TURKEY.
- 4) HANGLADESH, INDIA, INDONESIA, PAKISTAN AND SRI LANKA.
- 5) REP. OF KOREA. PHILIPPINES AND TAIWAN.

SOURCE: PREPARED OR ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESPARCH, AND SELATED INFORMATION.

NOVEMBER 1978
COMMODITY PROGRAMS, FAS, USDA.

WHEAT AND WHEAT FLOUR IMPORTS
JULY/JUNE YEARS 1974/75-1978/79 (IN THOUSANDS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78	PROJECT 1978/79
FRICA					
ALGERIA	1,906	1.663	1.289	2.000	1 + 600
EGYPT	3,490	3.800	3,893	4.345	4 • 600
LIBYA					
	413	440	450	550	500
MOROCCO	1 • 1 0 5	1 - 235	1.034	1.596	1 + 4 1 5
NIGERIA	342	519	815	1.020	1+150
SUDAN	127	176	237	550	35(
TUNISIA	285	301	457	980	641
SUB-TOTAL	7,668	8 • 1 7 4	8,165	10.611	10+258
	=======================================	========	=========	=========	=======
ST HEMISPHERE					
MEXICO	935	1	1	900	900
BRAZIL	1,677	3,709	2.911	3.099	4 • 1 0 0
CHILE	768	788			
			735	761	951
COLOMBIA	338	779	380	524	45
PERU	942	818	750	800	791
VENEZUELA	540	671	740	780	786
SUB-TOTAL	4,998	6,326	5,517	5.864	7 • 97(
	=======================================				
SIA					
TRAN	1,571	252	1.200	1.500	1.500
IRAQ	857	543	911	1 • 4 0 0	1.200
ISRAEL	350	492	462	450	529
JORDAN		500			
	170		250	287	305
LERANON	298	277	347	247	257
SAUDI ARABIA	264	353	505	620	729
SYRIA	191	222	316	635	400
TURKEY	1+018	20	0	6	
SUB-TOTAL	4 • 719	2,359	3,991	5.145	4,919
	=======================================				
BANGLADES	2,057	1,650	636	1.500	1.200
INDIA	5+656	5,560	3.700	300	
INDONESIA					300
	846	834	821	1.094	1+390
PAKISTAN	1,574	1.025	348	1 • 0 0 0	2.200
SRI LANKA	700	638	75.0	639	700
SUB-TOTAL	10+833	10,807	6+255	4.533	5,790
	=======================================	.========	=========	==========	========
PEP. OF KOREA	1 + 577	1+445	1.993	1.806	1.700
PHILIPPINES	503	550	775	760	760
TAIWAN	626	527	637	600	670
SUB-TOTAL	2,706	2,522	3,405	3.166	3,130
				7.100	
_					

VALENT BASTS.

SOURCE: PREPARED OR ESTIMATED ON THE HASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS. OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FUREIGN SERVICE OFFICERS. RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA

WORLD COARSE GRAIN TRADE JULY/JUNE YEARS 1974/75-1978/79 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78	PROJEC 1978/7
EXPORTS					
CANADA	2.8	4.9	4.6	3.8	4.
AUSTRALIA	3.2	3.2	3.3	1.9	2.
ARGENTINA	8.5	5.3	9.2	10.8	10
S. AFRICA	3.5	3.4	1.4	2.8	3
THAILAND	2.2	2.6	2.3	1.3	2.
BRAZIL	1.5	1.4	1.3	1.0	Ö
SUB-TOTAL	21.7	20.7	22.1	21.6	23
WEST EUROPE	4.5	5.0	4.6	6+0	5
EAST EUROPE	1.3	3 + 1	1.2	1.6	0
USSR	1.0	0.0	2.0	1.0	1.
OTHERS	1.0	1.5	1.6	1.0	1
TOTAL NON-US	29.5	30.2	31.5	31.3	32
UNITED STATES	34.4	46.3	50.6	51.8	53
WORLD TOTAL	63.9	76.6	82.1	83.2	85
MFORTS		4 114 411			4.00
JAPAN WEST EUROPE	13.1 26.7	13.5 24.8	15.9 35.8	17.0 26.1	17 24
EAST EUROPE	6.5	6.8	8.3	8.6	9
USSR	2.7	15.5	5.7	11.7	1.1
PRC	0.5	0.0	0.0	0.1	2
-					
SUB-TOTAL	49.6	60.7	65.7	63.5	64
AFRICA 2)	1.0	1.0	0.9	1.1	1.
L. AMERICA 3)	3.6	2.4	2.2	3 + 7	3
ASIA 4)	4.9	5.9	6 + 6	7.9	8
OTHER'S	4.9	6 + 6	6.8	6.9	8
WORLD TOTAL	63.9	76.6	82.1	83.2	85

¹⁾ CORN, SORGHUM, BARLEY, DATS AND RYE.

NOVEMBER 1978 COMMODITY PROGRAMS, USDA, FAS.

²⁾ EGYPT, LIBYA, TANZANIA AND ZAIRE.

³⁾ CHILE, MEXICO AND VENEZUELA.

⁴⁾ HONG KONG, INDIA, IRAN, IRAQ, ISRAEL, REP. OF KOREA, PHILIPPINES, LEBANON, MALAYSIA AND TAIWAN.

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

*ORLD COARSE GRAIN IMPORTS 1)
JULY/JUNE YEARS 1974/75-1978/79
(IN THOUSANDS OF METRIC TONS)

					PROJEC.
	1974/75	1975/76	1976/77	1977/78	1978/79
AFRICA					
FGYPT	460	500	700	601	75
LIHYA	28	5.8	15	25 1	125
TANZANIA	291	500	56	5 r	109
ZAIRE	1 8 0	200	128	2 15	1 0
SUB-TOTAL	959	958	899	1.104	1.07
WEST HEMISPHERE					
MEXICO	2,816	1.792	1.085	2.609	2.57
CHILE	1 72	n	79	144	21
VENEZUELA	670	639	1.060	967	95
SUB-TOTAL	3+408	2,431	2.274	3,720	7,27
451A					
HONG KONG	160	160	160	150	15
IRAN	415	359	680	900	1.20
CASI	0	35	87	181	1 0
ISRAEL	1.125	1.123	1.124	1.094	1.09
LEBANON	170	145	145	271	29
INDIA	446	721	0	n	
REP. OF KOREA	908	724	1.400	1.946	5.00
MALAYSIA	237	345	319	425	40
PHILIPPINES	159	54	160	134	a
TAIWAN	1.195	2.264	2,492	2.827	3.16
SUB-TOTAL	4:905	5.930	6.567	7.926	8.50
TOTAL	9,472	9.319	9,690	12.752	13.41

NOTE: DATA EXCLUPES PRODUCTS.

1) CORN. SORSHUM. BARLEY. DATS AND RYE.

SOURCE: PREPARED OR ESTIMATED ON THE MASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS.FAS.USDA.

WESTERN EUROPE: GRAINS S%I JULY/JUNE YEARS 1970/71-1978/79 MILLIONS OF HECTARES/METRIC TONS

STOCKS		9.0-	3,4	-1,2	2,3	n, n	-6.3	0.0	B*0-	4.2		9.0-	3,2	9.0-	2.0	3,1	-2.7	9.0	-1.1	2.8		0.0	0.2	9.0-	0.3	2.4	-3.6	-0.5	0.3	1.4
UTILIZATION TOTAL		143.0	148.1	152,3	154,4	156.3	153.0	153,8	156.4	160.4		51.7	51.6	53.2	49.4	51.5	48.0	49.0	49.3	51.2		91.3	96.5	99.1	105.0	104.8	105.0	104.8	107.1	109.2
DOMESTIC UTI FOR FEED		87.7	90 • 3	94.4	0.96	96.4	93.4	94.3	96.2	66.3		14.3	13.9	16.1	12.6	13.4	10.1	11.1	11,5	12.9		73.4	76.4	78.3	83.4	83.0	83.2	83.2	84.7	86.3
IMPORTS NET 1)		27.4	18.7	18.2	21.8	20.0	16.7	30.1	20.6	15.2		7.3	3,5	1,3	9.0	-2.2	-3.1	-1+1	9.0	-3.1		20.1	15,2	16.9	21.3	22.1	19.8	31,2	20.0	18.2
EXPORTS 1)		7.9	6.7	11.9	11,3	12.7	14.5	11,3	13.2	16.0		3,8	4.5	8.9	e e	8.2	9.5	6.7	7.1	10.3		4.1	5,2	5,1	ທີ	4.5	0.0	4.6	0.9	5.8
IMPORTS 1)		35,3	28.4	30.1	33.2	32.7	31,2	41.3	33.8	31+2		11.1	8.0	8.1	6.4	0.9	6.4	2.6	7.7	7.2		24.2	20.4	22.0	26.8	26.7	24.8	35.8	26.1	24.0
FRODUCTION		115.0	132,8	132.9	134.8	141,8	130.0	123.8	135.0	149.4		43.8	51,3	51,3	50.8	56.7	48.5	50.7	47.7	57.1		71.2	81,5	81.6	84.1	85.1	81.5	73.1	87.3	92.3
YIELD		2,78	3.20	3,21	3,25	3.43	3,20	3,03	3.41	3.64		2.56	3.00	3,05	3.04	3.39	3,15	3.08	3.21	3,58		2.93	3,34	3,32	3.39	3,45	3,23	3.00	3,53	3.68
AREA HARVESTED		41.4	41.5	41.4	41.5	41.4	40.6	40.8	39.6	41.0		17.1	17.1	16.8	16.7	16.7	15.4	16.4	14.8	16.0		24.3	24.4	24.6	24.8	24.7	25.2	24.4	24.8	25.1
	TOTAL GRAINS 2)	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/78	1978/79 3)	WHEAT	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/78	1978/79 3)	COARSE GRAINS	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/78	1978/79 3)

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EXCLUDES INTRA EC-9 TRADE. WHEAT, RYE. BARLEY, OATS, CORN, SORGHUM, AND MIXED GRAINS! (TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT) PROMEDION

SOURCE: PREPARED OR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN GOVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELAFIED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

EUROPEAN COMMUNITY: GRAINS SAD JULY/JUNE YEARS 1970/71-1978/79 MILLIONS OF HECTTARES/WETRIC TON

	ARFA HARVESTFÜ	YTELD PR	PRODUCTION	1400415	EXPORTS 1)	IMPORTS NFT 1)	DUMESTIC UTI FUR FFFD	UTILIZATION TOTAL	STOCKS
TAL GRAINS 2)									
170/71	26.9	7.27	88.0	7.8c	4.7	22.0	67.3	110.1	-0-
371/72	6.42	3.74	100.5	25.2	α	14.0	67.8	113.1	1.4
12/73	26.9	3.84	103.3	22.9	10.1	12.8	71,1	116.6	.0-
373/74	24.7	3.96	105.8	23.2	10.5	12.7	71.3	117.2	1.3
374/75	24.7	4.15	108.2	23.2	10.7	12.5	69.5	116.1	4.5
975/76	26.3	3.70	97.3	22.5	12.A	7.6	67.2	113.4	-6.3
77/976	26.3	3.46	7.06	11.3	4.6	21.9	66.2	112.4	0.0
877/78	25.9	4.00	103.5	72.0	11.6	10.4	67.4	114.3	4.0-
1978/79 3)	8.45	40.74	114 - 2	19.8	13.7	6.1	0 69	117.1	3,2
HEAT	,		,			,		•	•
11/0/1	F*01	3.13	+ -	.,	4.4		7.7	F.04	0.0
11/72	11.1	3.41	40.1	α ·	4.1	2.7	11.9	41.0	1.8
12/13	11.1	3.74	41.5	7.0	O. A	1.0	14.1	45.8	E-0-3
173/74	10.8	3.R3	41.4	6.4	٥.	-0-3	11.5	40.0	1:1
174/75	11.2	40.4	4.7.4	6.4	υ. Έ	6.1-	11.9	40.7	2°B
975/76	10.5	3.64	38.1	5.4	A. A.	-3.0	9.1	38.0	-2. A
176/17	11.2	9°46	19.1	4.4	5.3	-1.0	7.6	38.5	4.0-
81/178	10.1	3.82	34.5	6.1	۴.1	-0-1	10.4	39.0	-0.7
18/19 31	11.1	16.4	44.6	ις. °	0.0	-3.7	11.7	8 • 04	2.0
COARSE GRAINS									
170/71	16.0	3.33	53.3	19.5	9.3	15.9	54.9	69.3	-0.1
271/72	15.8	3.82	60.4	15.4	4.1	11,3	55.9	72.1	4.0-
172/73	15.8	3.91	61.A	15.9	4.1	11.8	56.A	73.8	-0-2
373/74	15.9	4.05	4.44	18,3	5,3	13.0	59°B	77.2	0.2
174/75	15.5	4.05	62.B	18,3	3.9	14.4	57.6	75.5	1.7
975/76	15.A	3.74	59.5	17.1	4.4	12.7	58°n	75.4	-3.5
176/77	15.1	3.43	51.6	6.90	4.0	6.20	56.5	73.9	9.0
81/178	15.8	4.12	65.0	15.9	5.4	10.5	56.9	75.3	0.3
4 11 11									

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EXCLUDES INTOA ECA-9 THANE. HHFAIR NEW, BARLEY, DAIR, CORN, SORAHUM, ANN WIXED GRAINS! (PADE EXCLUDES PORDUCIS OTHER THAN WHEAT FLOUR! FLOUR CONVERTED TO GRAIN EDUIVALENT)

PROJECTION.

SOUNCE! PREPACE OR ESTIMATED ON THE MASIS OF OFFICIAL STATISTICS OF FORTIGN GOVERNMENTS, OTHER PROPERS SOUNCE WATERIALS, REPORTS OF U.S. AGRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS; RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA. 1978

EASTERN FURUPE: GRAINS SED JULY/JUNE YEARS 1970/71-1978/79 MILLIONS OF HECTARES/MFTRIC TON

	ANFA	YIFID	PRODUCTION	51×0a×1	FYPORTS	THOUSTS	USAGE 1)	STOCKS CHANGE 21
TOTAL GRAINS								
1970/71	4.05	7000	1.49	. 16.3	7.0	7.9	77.6	-3.0
1971/72	30.3	2.71	A2.0	10.3	5.1	α° α°	6.06	-0-1
1972/73	30.4	2.A7	4.78	α°0	7.0	7.4	92.3	2.5
1973/74	9.00	2,95	87.2	4.6	4.5	6.4	9].8	0.3
1974/75	4.00	3.11	91.3	10.6	3.0	7.6	6.76	6.0
1975/76	5.05	2.9A	9.78	12.1	7.7	7.7	96.A	-1.5
1976/77	9.62	3.18	04.1	14.5	3.1	11.4	103,7	1.9
1977/78	4.8℃	3.29	93.6	13.7	r.	10.2	103.7	0.1
1978/79 3)	20.3	3,13	7.10	13.5	1.9	11.5	104.3	-1.2
WHEAT								
1970/71	10.2	2.25	23.0	4.7	0.0	n. oc	A. 66	-1.0
1971/72	10.7	2.82	30.2	5.0	0 . c	6.4	34.6	-0.1
1972/73	10.8	2.84	30.7	4.6	6.0	3.7	33.4	1.0
1973/74	10,3	3.06	31.5	A.R.	د. ر	3.7	34.5	L • 0
1974/75	10.6	3.22	34.1	0.4	1.7	۳,۷	34°B	1.6
1975/76	0.0	2. A.B.	78°5	5.3	1,3	0 * 7	33.7	-1.2
1976/77	10,3	3.37	7.45	6.9	σ.	4.3	38.3	1.0
1977/78	10.0	3.43	34.2	5.0	1.9	3.2	37.4	0.0-
1978/79 3)	10.2	3.34	33.9	3. A	1.1	7.2	37.2	9.0-
COARSE GRAINS								
1970/71	19.2	2.2A	43.7	3.6	٦.	2.1	47.9	-2.U
1971/72	19.6	5.64	51.8	۲.,۲	9.0	4.5	56.3	0.0-
1972/73	10.6	0 8 ° C	7.95	5.5	1.5	3.7	58.9	1.5
1973/74	19.2	2.90	7.5.7	α.ε	ר,	1.3	5A.1	-1-1
1974/75	18.8	3.04	51.5	4.5	1,3	5.5	63.1	L.0-
1975/76	10.6	3.13	4.65	A. A.	٦.٢	3.7	63,1	-0.1
1976/77	19,3	70°E	4.65	κ.α	۲.۲	7.1	4.59	1.1
1977/78	14.5	3,22	50.4	A.6	1.6	7.1	۴,99	0.1
1978/79 3)	10,1	3.01	7.72	A.0	α*υ	8.30	67.1	9.0-

UTILIZATIJA FSTIMATES REPRESENT "APPARENT" HITLIZATION, 1.E., THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ANDJUSTRENTS FOR THUSF COUNTRIES FOR "HICH NO STORKS DATA ARE AVAILABLE, INCLUDES YEAR-TO-YEAR FLUCTUATIONS ONLY FOR THOSE COUNTRIES/COMMODITIES FOR WHICH STOCK 1

SOUNCE: PREPARD AR ESTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FORTION GOVERNMENTS, OTHER FOREIGN SOURCE MATEMIALS, REPORTS OF U.S., AGRICULTURAL ATTACHES, AND FOREIGN SERVICE OFFICERS, RESULTS OF OFFICE RESPARCH, AND METEM INFORMATION.

COMMODITY PROGRAMS, FAS, USDA. 1978 NOVEMBER

DATA ARE AVAILABLE. 5

PROJECTION. 3)

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/ Wheat Marketing Years 1970/71-1978/79 (In U.S. dollars per metric ton)

	(In	U.S. dollars p	er metric ton)		
	W	HEAT		CORN	SORGHUM
	U.S. No. 2 Dark	U.S. No. 2	Canadian	U.S. No. 3	U.S. No. 2
	Northern Spring	Hard Winter	Western Red	Yellow	Yellow
	14%	13½%	Spring 13½%	Corn	Sorghum
1970/71 (July-June)	73.70	71.20	74.15 2/	69.10	68.20
1971/72 (July-June)	69.75	66.70	72.45	57.00	60.80
1972/73 (July-June)	100.15	92.50 200.35	101.95 214.40	77.10	78.65
1973/74 (July-June)	202.95 204.25	189.80	209.70	132.90 144.80	127.20 137.30
1974/75 (July-June)	186.86	177.50	195.85	128.80	122,50
1975/76 (July-June) 1976/77 (June-May)	147.05	142.90	149.55	122.00	111.25
1977/78 (June-May)	131.30	130.10	140.85	105.80	98.65
1975/76					/
July	185,35	174.25	205.05	140.90	118,20
August	195,95	187.65	210.20	147.45	134.90
September	202,20	195.10	228.20	138,20	132.30
Oc tober	193.20	185.00	219.35	132.35	128.75
November	182.50	172.65	222.00	121.70	122.05
December	178.45	166.50	185.20 3/	118.65 3/	119.55
January	183.45	168.30	187.40 3/	118.45 3/	118.55
February	193.45	181.05	194.85 3 /	121.30 3/	119.90
March April	194.35 174.35	182.85 175.55	174.50 <u>3</u> / 166.30 <u>3</u> /	122.05 122.25	120.25 115.20
May	177.80	169.05	168.85 3/	129.35	119.60
nay	1//.00	107.03	200.05 2/	127.33	117.00
1976/77					
June	181.30	172.20	188.50 <u>3</u> /	133.00	120.90
July	176.45	175.70	174.55 3/	133.80	121.05
August	158,15	159.45	158.10	128,10	117.30
September	148.40	149.50	156.00	132,25	119.55
October	138,25	138.90	145.00	119,95	113.45
November	137.30	130.85	140.70	108.80	105.90
December	141.85	131.80	138.65	111.10	107.70
January	114.70	132.60	144.60	122.50	111.10
February March	147.65 133.55	140.30 132.50	146.40 135.30	125.40 117.35	113.35 107.85
March April	130.15	130.00	133.10	117.35	100.10
May	126.70	120.85	133.55	116.40	96.50
l'iny	120.70	120.03	155,55	110.40	1 ,0.50
1977/78					
June	114.80	113.80	126.90	102.70	91.90
July	111.20	116.15	121.50	95.75	89.20
August	109.80	115.85	116.85	87.20	87.00
September	121.35	120.40	129.10	87.95	86.85
October	126.35	126.00	137.25	91.20	90.85
November December	131.40 132.00	134.85	143.90 145.15	104.50 108.10	103.85
January	143.50	130.55	153.20	108.10	103.00 101.30
February	147.05	132.40	154.90	111.00	101.30
March	147.00	139.40	147.55 3/	116.10	102.50
April	146.85	150.80	154.50 3/	129.25	114.65
May	145.15	141.70	159.45 3/	126.90	111.95
			_		
1978/79					
June	142.45	150.15	157.25 <u>3</u> /	119.70	108.10
July	138.25	145.90	160.75	108.25	105.90
August	140.10	146.60	163.35	105.30	101.65
September	144.30	148.35	166.15	104.55	99.70
September 5	142.50	147.00	166.00	105.65	101.00
September 3	145.00	145.00	169.00	105.65	100.50
19	143.00	145.50	163.65	102.75	101.00
26	146.00	149.00	166.00	103.00	102.00
October 3	147.75	152.00	168.00	106.00	105.00
10	151.50	154.00	171.00	107.50	106.00
17	153.50	157.00	169.50	108.00	108.25
24	154.25	157.00	169.50	107.00	109.00
31	161.50	162.00	174.00	114.00	114.25
November 7	161.75	162.50	175.00	115.00	113.00

1 - 100

^{1/} Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange. 2/ Prior to September 1971 Prices for No. 2 Manitoba Morthern. 3/ Camadian No.2 CWRS - 12.5 percent protein. NOTE: The September-November specific data Rotterdam prices and those as reported by the U.S. Agricultural Attach the Hague.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

FFEDGHAINS: SED 74/75-78/7P SELECTED MAJOR FOREIGN EXPORTESS IN THOUSANDS HECTARES/METHIC TON

	ADFA	YTELD	PRODUCTION	DOVESTIC -	JULY-JUNE	OCT-5E91	MAKT YR	ENDING STOCKS
		CIIRN (A9PTL=MARCH)				
RGENTINA			7.70	2 0-5		2.471	2 512	70.
(74)1975/76	3.070	2.51	7.700	3.897	2,595 4,384	2,674 5,385	3,5)7	75n 105
(75) 1976/77	2.766	2.12	5+855 8+300	3.262 2.940	5.095	6.150	5.231	234
(77) 1978/79 2)	2.750	3.45	P+500	3,100	5.800	5.670	6.400	234
(78) 1979/80 3)	2.750	3,02	8+300	3.100			5.000	676
		CONN (A9D1L=MARCH	,				
8471L						1+315	968	
(74)1975/76	10 • ROO	1.51	16.354	15,586	1.424	1.505	1,511	300 500
(75) 1976/77 (76) 1977/78	11.200	1.59	18.800	16.174	950	290	1.300	1.000
(77))978/79 2)	10.700	1.36	14.301	16.000	400			700
(78) 1979/80 3)	12.500	1.52	19.000	16.900			1.200	1.600
		CORN (44Y_49R1L)					
(74)1975/76	4+488	2.04	9.140	6.398	3.191	2,797	3,206	1.564
(75) 1976/77	4.549	1.61	7.312	6.449	1.334	1.513	1,465	974
(76) 1977/79	A+453	2.18	9.714	6,611	2.700	3.150	2,575	1,552
(77) 1978/79 21	4+4P8	2.24	10.054	5.909	3,550	3,350	3,423	1.374
(78)1979/AN 3)	4+500	2,19	P.400	6.800			2.900	1.074
		соьи (JULY-JUNE)					
(74)1974/75)+092	2.26	2.450	450	1.979	1.947	1,979	34
(75)1975/76	1.776	2.26	3.050	556	2.386	2.411	2,386	142
(76) 1976/77	1+400	1.96	2.750	700	2.144	1.920	2.144	48
(77) 1977/79 2)	1+463	1.40	2.050	850	1.217	1.200	1.217	31
(78) 1978/79 3)	1.500	2.20	3+300	1.150	2.100	1.700	2.100	81
		GRAIN SUPG	HUM (APRIL-	MARCH)				
ARGENTINA					2 720	2 426	2.371	600
(74)1975/76 (75)1976/77	1 + 9 7 8	2.49	4 • 830 5 • 060	2.375	2.729 4.638	3 • 0 2 6 4 • 77 0	3,539	60
(76) 1977/79	2.377	2.78	6+600	2, 339	4.405	4.200	4,261	60
(77) 1978/79 2)	2+400	2,87	6.900	2.500	4.000	3,900	4.400	60
(78) 1979/80 3)	2+200	2.73	6.000	2,500			3,500	60
		GRAIN SORG	HUM (APRIL-	мачсн)				
(74)1975/76	511).76	901	99	922	915	я97	23
(75) 1976/77	504	2.23	1+124	82	828	666	972	93
(76) 1977/78	532) . An	956	372	400	170	490	153
(77) 1978/79 2)	380	1.47	560	386	Sno	525) 80) 47
(78)1979/R0 3)	525	2.25	1 - 180	250			900	177
		BARLEY (OF	CEMAES-NOVE	MAFR)				
(74)1974/75	1+826	1.38	2+515	884	1,749	1.699	1.656	186
(75) 1975/76	2.329	1.36	3+179	857	1.954	2,237	2.231	277
(76) 1976/77	2:321	1.23	2.847	933	2.094	1+874	1.943	248
(77) 1977/78 2)	2+803	0 . R4	2 • 365	1.015	1.287	1.200	1.700	298
(78) 1978/79 3)	2.700	1.46	7.950	1 • 1 0 0	1.900	1+800	5 + 300	R4R
C4N8D4		ANGLEY (AUGUST-JULY	')				
						2.262	2 700	
(74) 1974/75	4+775	1.84	A+802	6.644	2.668	3.208 4.306	2,792	4.104 2.764
(75) 1975/76 (76) 1976/77	4+468	2.13	9,520	6.704	4.161	3.783	3.600	3.218
(77) (977/79 2)	4+751	2.41	10.513	6.320	3,176	3+200	3.381	5.316
(78) 1978/79 3)	4+259	2.42	10.295	6.505	3.500	4.000	3,500	5,516
		TUT	AL OF AROVE					
TOTAL	20				20. 222	19.375	17,413	7.561
(74)1974/75 (75)1975/76	29,400	1.45	52,483 52,985	36.160 36.145	20.325 21.038	19.375	19,413	4.915
(76) 1976/77	28+986 29+769	2.03	60.480	37,354	20.308	21.416	21.494	6,513
	29.745	1.03	57+528	36,980	20.138	19.560	20.301	8.160
(77) 1977/79 2)						20.945		9,790

NOTE: YEARS IN RARATMERES ARE "DESIGNATED RANDHOTTON YEARS", USED FOR RUPBORES OF AGGREGATING APPLO PROPER SULT FRANS (FG. 1977/78) DENOTE LOCAL MARKETING YEARS, FORWARDS OF CHACULAR

SHUMCE: PREPARED OF ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FOOFIGN GOVERNMENTS. OTHER PROPERS OF 11.5. ARRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS MESSULTS OF FOREIGN SERVICE OFFICERS

HOVENBER 1979 COMMUDITY GROGRAMS, USA4. FA5.

WHEAT: S&D 1974/75-1978/79 CANADA, AUSTRALIA & ARGENTINA IN THOUSANDS HECTARES/METRIC TON

	AREA	AIEFO	PRODUCTION	DOMESTIC	JULY-JUNE	MRKT YEAR	FND STOCKS 2) MRKT YEAR
	CANADA	(MARKETI	NG YEAR AUG/J	IUL)			
974/75	8935	1.49	13295	4607	11186	10739	8038
975/76	9479	1.80	17078	4641	12139	12253	8277
976/77	11252	2.10	23587	5045	12882	13446	13314
977/78	10114	1.96	19841	4801	15956	16253	12105
978/793)	10572	1.96	20732	4800	14500	14700	13337
	AUSTRALI	A (MARKE	TING YEAR DEC	(VOV)			
974/75	A3n8	1.37	11357	3119	83n7	8562	1658
975/76	8555	1.40	11982	2307	7921	8663	267€
976/77	9956	1.30	11667	2790	8515	9501	2046
977/78	9964	0.94	9371	2600	11200	8300	517
978/79 3)	10100	1.44	14500	2800	8000	10000	2217
	APGENTIN	A (MARKE	TING YEAR DEC	/NOV)			
974/75	4233	1.41	5970	4498	2152	1784	714
975/76	5270	1.63	8570	5380	3188	3162	742
976/77	6428	1.71	11000	4442	5600	5900	1400
977/78	3910	1.36	5300	4400	2490	1700	611
978/79 3)	4600	1.60	7361	4500	2600	2860	600
	тот	AL ABOVE	THREE COUNTR	TES			
974/75	21476	1.43	30622	12224	21645	21085	10410
975/76	23304	1.61	37630	12328	2324A	24078	11634
976/77	26636	1.74	46254	12277	26997	28847	10764
977/78	23988	1.44	34512	11801	29646	26253	13222
978/79 3)	25272	1.69	42592	12100	25100	27560	16154

3) PROJECTION.

SOURCE: PREPARED OR FSTIMATED ON THE BASIS OF OFFICIAL STATISTICS OF FOREIGN COVERNMENTS, OTHER FOREIGN SOURCE MATERIALS, REPORTS OF U.S. ARRICULTURAL ATTACHES AND FOREIGN SERVICE OFFICERS* RESULTS OF OFFICE RESPACH, AND RELATED INFORMATION.

NOVEMBER 1978 COMODITY PROGRAMS.FAS.USDA.

INCLUDES THE WHEAT EQUIVALENT OF FLOUR.

NET CHANSES IN FARM STOCKS FOR AUSTRALIA AND ARGENTINA ARE REFLECTED IN DOMESTIC DISAPPEARANCE.

U.S.: TOTAL GRAINS SUPPLY/DISTRIBUTION MARNETING YEARS 1967/68-1978/79

	REGINNING STOCKS	HARVESTED AREA	YIELD	PRODUCTION	IMPORTS	EXFORTS	FEED USAGE	TOTA UTILIZATIO
	MILLION M	ETRIC TONS/MIL	LION HECTA	RES				
V 2 F 1								
1967 68	49.5	45.0	7 1	203.8 197.7 201.0 183.0 233.6 223.9 234.6 199.4 242.8 252.2 257.4 260.2	0.2	42.2	118.5	148
1968 69	62.6 71.8	62.1	3.2	197.7	0.2	31.5	118.5 127.1 134.7 131.8 143.0 147.4 143.3 107.1 118.0 115.5 122.1	157
1969170	71.8	57.9	3.5	201.0	0.4	35.4	134.7	164
1970 71	73.0	50.7	3.1	183.0	0.3	39.1	131.8	162
1971 72	54.6	63.0	3.7	233.6	0.3	41.1	143.0	174
1972/73	73.4	57.4	3.9	223.9	0.4	70.2	147.4	179
1973 74	48.0	62.8	3.7	234.6	0.3	74.2	143.3	176
1974 75	31.1	67.3	3.0	199.4	0.6	63.6	107.1	140
1975 76	27.3	70.8	3.4	242+8	0.5	82.0	118.0	153
1976 77	35.4	72.3	3.5	252.2	0.4	76.5	115.5	151
1977 78	60.3	70.5	3.7	257.4	0.3	87.0	122.1	158
1978/79	72+2	64.6	4.0	260.2	0.3	86+2	128.2	165
1979/80	81.1							
HEAT								
1971/72	22.4	19.3	2+3	44.1	0.0	16.6	/+1	23
1972/73 1973/74	26.8	19.1	2.2	42'+0	0.0	30.8	7+1 5+5 3+8 1+6	21
1973/74 1974/75	16.2	21.9	2.1	46+6	0.1	33.1	3.8	20 18
1974/75	11 0	20.5	2.4	48.5 57.0	0.1	31.9	1.6	18
1976/77	10.1	20.1	2.0	50.7	0.1	25.9		
1977/78	30.7	26.0	2.1	44.1 42.0 46.6 48.5 57.8 58.3 55.1 48.4	0.1	30.6	5.2	22
1978/79	32.0	22.9	2,1	48.4	0.1	31.3	3.4	21
1979/80	28.2	2277						
COARSE GRAINS								
1971/72	32.2	43.7	4.3	189.5 181.9 188.0 150.9 185.1 193.9 202.3 211.8	0.3	24.5	135.9 141.9 139.5 105.5 116.3 112.7 116.9 124.8	150
1972/73	46.6	38.3	4.7	181.9	0 + 4	39.4	141.9	157
1973/74	31.7	41.5	4.5	188.0	0.2	41.1	139.5	155
1974/75	21.8	40.8	3.7	150.9	0.5	35.9	105.5	121
1975/76	15.5	42.7	4.3	185.1	0.4	50.0	116.3	133
1976/77	17.3	43.7	4.4	193.9	0.3	50.6	112.7	130
1977/78	30.0	43.7	4.6	202.3	0.3	56.4	116.9	136
1978/79	40.2	42.1	5.0	211.8	0.3	54.9	124.8	144
1979/80	52.9							
	MILLION B	USHELS/MILLION	ACRES					
√HEAT								
1974/75	340	65+4	27+2	1782	3	1018 1173	59	6
1975/76	435 665	69.4	30+6	2122	2			72
1976/77	665	70.8	30.3	2142	3	950 1124	103	74
1977/78 1978/79	1112 1176	65.4 69.4 70.8 66.2 56.5	30+0	1770	3 2 3 2 2	1150	191 125	8-7
1979/80	1036	20+2	31.5	1//6		1130	125	,
ORN								
1974/75	484	65.4 67.5 71.3 70.0 67.8	71.9	4701	2 2 3 2 1	1149 1711	3226	
1975/76	361	67.5	86.4	5829	2	1711	3592	40
1976/77	399	71.3	87.9	6266	3			410
1977/78	884	70.0	91.0	6371	2	1950	3693	42
1978/79	1064	67.8	101.6	6890	1	1900	3950	45
1979/80	1535							
ORGHUM		170.0		,	0	212	431	4
1974/75	61	13.8	45.1	623 753	0	229	502	5
1975/76	35	15.4	48.9	753	0	229 246	502 428	4:
1976/77	51	14.7	49.0	720 791	0	246 215	428	42
1977/78	91 191	13.8 15.4 14.7 14.1 13.4	50.1	704	0	220	505	5:
1978/79 1979/80	191 164	13.4	52.5	/04	U	220	303	J.
ARLEY								-
1974/75	146	7.9	37.8	299	20	42	180	33
1975/76	92	8.5	37.8 44.0 44.8 43.8	299 374	16	24	182	33
1976/77	128	8.3	44.8	3/2	11	66 57	161 163	31
1977/78	126	9.5	43.8	416		57 40	163	.52
1978/79	171	9.1	48.1	438	10	40	185	34
1979/80 ATS	232							
1974/75	308	12.6 13.1 11.9	47.7	601	0	19	585	66
1975/76	223	13.1	49.0	642	1	1.4	562	64
1976/77	205	11.9	45.9	546		10	489	57
1977/78	165	13.4	55.8	748	2	11	510	59
1978/79	310	12.0	49.7	596	1	10	510	59
1979/80	301							
1974/75	14	0.9	19.4 22.9 21.4 24.3	18	0	6	7	:
1975/76	7	0.7	22.9	16	1	1	7	
1976/77	4	0.7	21.4	15	0	0	5	
1977/78	4	0.7	24.3	17	0	0	7	
1978/79	4	1.1	26.4	29	0	1	7	1
1979/80	13							

MOTES: TOTAL GRAINS INCLUDE UHEAT, CORN, SORGHUM, BARLEY, OATS AND RYE.
COMMODITY YEARS AS FOLLOWS: JUNE/ANY - UHEAT, BARLEY, OATS AND RYE.
COTORERSFETHERER - CORN AND SORGHUM.
DOES NOT INCLUDE CANADIAN RANSSHIFMENTS; INCLUDES HAJOR FRODUCTS
REPURE: THE MOST CURRENT AGRICULTURAL SUPPLY AND BERMAND ESTIMATES.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS, USDA.

U.S. RICE SUPPLY/DISTRIBUTION 1960/61 - 1978/79 (August-July MY)

	Area Harvested	Yield	Rough	Beginning Stocks	Milled Production	Imports	Exports	Total Utilization 1/
			Thousand Me	Thousand Metric Tons/Thousand Hectares	nd Hectares			
1960/61	645	3.84	2,477	395	1,756	6	9 19	9 11
1961/62	643	3.82	2,459	330	1,763	13	939	997
1962/63	7.18	4 . 17	2,996	173	2, 133	7	1, 119	937
1963/64	717	4.45	3, 188	251	2,295	7	1,385	9 17
1964/65	723	4.59	3,318	245	2,386	15	1,387	1,008
1965/66	725	4.77	3,460	251	2,497	22	1,418	1,081
1966/67	962	4.84	3,856	271	2,805	:	1,719	1,079
1967/68	797	5.09	4,054	278	2,950	;	1,887	1, 119
1968/69	952	4.96	4,723	222	3,459	1	1,819	1,330
1969/70	861	4.84	4, 169	532	3,003	7	1,791	1,215
1970/71	734	5, 18	3,801	536	2,796	48	1,474	1,295
1971/72	736	5.28	3,890	611	2,838	36	1,808	1,305
1972/73	736	5.26	3,875	372	2,828	17	1,733	1,317
1973/74	878	4.79	4,208	167	3,034	7	1,607	1,346
1974/75	1,024	4.97	5,098	255	3,667	;	2,207	1,483
1975/76	1, 140	5.23	5,958	232	4, 193	1	1,845	1,375
1976/77	1,004	5.34	5,362	1,205	3,775	3	2,141	1,519
1977/78	9 10	4.93	4,494	1,323	3,240	m	2,378	1,293
1978/79	1,230	5.26	6,494	1,770	4,500	1	2,188	1,437
			Million Hu	Million Hundredweight/Million Acres	ion Acres			
197 1/72	1.8	47.67	85.8	18.6	62.6	1.1	56.9	37.2
1972/73	1.8	47.44	85.4	11.4	62.3	٠,5	54.0	38.2
1973/74	2.2	42.18	92.8	5.1	6.99	.2	49.7	40.6
1974/75	2.5	44.96	112.4	7.8	80.8	;	69.5	43.6
1975/76	2.8	45.58	128.4	7.1	90.4	;	56.5	42.2
1976/77	2.5	46.63	115.6	36.9	81.4	.1	9.59	46.4
1977/78 (Estimated)	ted) 2.3	44.12	99.2	40.5	71.5	• 1	72.8	39.6
1978/79 (Projected	_	45.34	137.8	54.2	95.5	1	0./9	44.0

^{1/} Includes statistical discrepancy in Supply/Use Report (except for latest year).

NOVEMBER 1978 Commodity Programs, FAS/USDA

SOURCE: Agricultural Supply Demand Estimate Report.

WORLO WHEAT S & D MARKETING YEARS 1966/67-1978/79 (MILLION WETRIC TONS/HECTARES)

	AREA HARVESTFO	YIELO REGINNING STOCKS	GINNING STOCKS 1)	PRODUCT10N	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION	OF UTILITATION
1966/67	214.6	1.64	54.2	309.0	58.1	2A2.2	7.86.7
1967/68	219.3	1.35	81.0	1.266	51.5	289.6	5.0 €
1968/69	254.2	1.46	88.4	328.2	4.64	304.2	36.9
1969/70	217.9	1.42	112.4	7.605	55.2	7.96.7	29.5
1970/71	206.9	1.52	95.4	315.4	56.4	73A.7	21.3
1971/72	212.8	1.64	72.0	348.7	55.6	341.8	73.1
1972/73	211.8	1.63	79.1	343.4	70.8	361.4	16.9
1973/74	216.6	1.72	61.1	372.2	72.6	364.0	19.3
1974/75	219,9	1,62	70.3	157.1	68.1	363.1	17.6
1975/76	255.0	1.56	63.6	350.0	73.7	352.2	17.4
1976/77	232.5	1.79	63.0	415.1	6.69	179.8	95.9
1977/78	225.6	1.69	98.4	381.5	75.3	349.0	20.3
1978/79 4)	225.8	1.87	80.8	472.5	73.1	407.3	23.5
1979/80 4)			95.9				

NOTE: STOCKS AS & OF UTILIZATION IS THE RATIO OF MARKETING YEAR ENGING STOCKS AND TOTAL UTILIZATION.

STOCKS ONTA ARE RASED ON AN AGGREGATE OF DIFFERING LOCAL WARKETING YEARS AND SHOULD NOT HE CON-STRUED AS PERFESENTING WORLD STOCK LEVELS AT A FIXED PINITH WITHS. STOCKS AIM ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE HOSE SUCH AS THE PRODE S REPUBLIC OF CHINA AND PARTS OF CASTERNE LOUDE THE WORLD STOCK HOSE SUCH AS FIVE BENEVALUTED FOR YEAR TO CHANGES IN USER GRAIN STOCKS, NUT DO NOT PURPORES TO INCLINE THE ENTITRE ABSULTE LEVEL. 2

TRADE DATA APE BASED ON AN AGGREGATF OF OIFFERING LOCAL WARKFIING YFARS ANN WILL THEREFORE OIFFER POR ULU-JUNE DATA AAPPEARING ELSEWHREI IN THIS GENOM. POR COUNTRIES FOR WHICH STOCKS ARE NOI FALLAGHE (EXCLUDING THE USS), UITLIZATION ESTIMATES REPRESENT MADDARRHI" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNIAL. OF USSR STOCKS. 2 3

STOCK LEVEL ADJUSTMENTS.

PROJECTION.

(†

SOUGCE; PREPARED OR ESTIMATED ON THE PASIS OF OFFICIAL STATISTICS OF FORTIGM GOVERNMENTS, OTHEM FOREIGN SOURCE "MIEMIALS, REPORTS OF 10.5, ARRICULTURAL ATTACHES AND FORFIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAWS, FAS, USDA.

WORLO COAMSE GRAIN S & U
MARKETING YEARS 1966/67-1978/79
(MILLION METRIC TONS/HECTARES)

	AMEA HARVESTFD	YIFLO REGINNING STOCKS	GINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	UTILIZATION	OF UTILITATION
1966/67	321.0	1.63	70.8	521.7	43.1	5-0-5	13.8
1967/68	124.5	1.69	71.8	451.3	44.6	542.5	14.9
69/8961	325.6	1.69	A0.7	551.9	39,7	547.8	15.5
1949/70	329.3	1.75	A4.7	576.1	47.1	575.4	14.8
1470/71	330.2	1.74	85.4	۶76.٩	53.4	4.565	11.6
1971/72	331.3	1.89	68.8	4.7.4	55.5	614.2	13.4
1972/73	32A.6	1.45	92.1	609.1	69.1	6.924	10.3
1973/74	341.6	1.95	64.3	847.8	80.9	677.2	9.5
1974/75	341.6	1.84	63.9	628.0	6.89	432.6	6.6
975/76	349.5	1 . R &	6.7.9	4.44.4	87.A	646.3	4.7
1976/77	352.0	1.99	55.9	7/2.1	88.6	481.6	11.2
1977/78	3.035	1.98	76.4	. 403.A	95.6	688.0	11.9
1978/79 4)	350.3	60.5	82.2	732.4	89.5	709.0	14.9
(4 08/6/61			105.6				

NOTE: STOCKS AS & OF UTILIZATION IS THE RATIO OF MAPKETING YEAR ENOING STOCKS AND TOTAL UTILIZATION.

CONSTANT WER BASED ON AN AGGREGATE OF OFFFRH OLOGAL WARETING YEARS AND SHOULD NOT BE CONSTAND AS REPRESENTING WORLD TOUCK LEVEES AT A FIRED POINT IN TIME STOCKS OATA ARE NOT AMALLEME FOR ALL CONNINTES AND FXCLUOF INFOFF SHOH AS THE PEOPLE SHOWN AND ARRYS OF EASTERN FUNDER! HE WORDED SHOWN FREN ADJUSTED FOR SHIMM AFTO YEAR CHANGE IN USEN GRAIN STOCKS, BIT ON ONT PURPORAT

TO INCLUDE THE ENTIRE RESOLUTE LEVEL OF USSESTOCKS.

TARGET DATA AND WAS ASSESSED TO OIFFERING UCAL WARKFING YEARS AND WILL THEREFORE DIFFER READ WILLY-UNK TRADE OAK ABDEARING ELSEWHERE IN THIS AFPORT.
FOR COUNTIES FOR WHICH STORKS ARE NOT ANALLARE EKCLODING THE USSES, UTILIZATION ESTIMATES REPRESENT MADPARENT UTILIZATION.

STOCK LEVEL ADJUSTMENTS. PROJECTION. 0.4 SQUACET PREPARED OR FSTIMATFO ON THE PASTS OF OFFICIAL STATISTICS OF FORTION GOVERNMENTS, OTHEN FOREIGN SOURCE WATERIALS, REPORTS OF U.S., ARRICHLINBAL ATTACHES AND FORFION SERVICE OFFICERS, RESULTS OF OFFICE REFRACH, AND RELATED INFORMATION,

NOVEMBER 1978

COMMODITY PROGRAYS, FAS, USOA,

WORLD WHEAT & COARSE GRAIN S & D MARKETING YFAR 1966/67-1978/79 (MILLION WFTR)C TONS/HFCT,RFS)

	ANE A HANVESTFD	YTELD	STOCKS 1)	PHODUCTION	TOTAL 2) EXPORTS	TOTAL 3)	OF STREET AS &
1966/67	535.6	1.55	125.0	430.7	101.2	96.598	19.0
1967/68	545.8	1.55	152.8	4.8.4	98.1	1.5FR	50.3
69/8961	549.R	1.60	169.1	A a D . n	89.5	852.0	23.1
1949/70	547.2	1.62	197.1	A 8 5 . R	102.3	902.1	0.00
1970/71	537.1	1.66	180.8	401.4	119.8	6.11.3	15.1
1971/72	544.1	1.79	140.8	976.3	1111	946.0	16.9
1972/73	539.4	1.77	161.2	952.5	139.R	98R.3	12.7
1973/74	558.2	1.R6	125.4	1040.0	153,5	1,146.2	13.0
1974/75	561.6	1.75	134.1	945.1	137,1	995.B	12.2
1975/76	574.4	1.73	121.5	904.5	161.5	908.5	11.9
1976/77	584.5	1.91	118.9	1117.1	158.5	1061.3	16.5
1077/78	576.1	1.87	174.7	1075.3	171.0	1086.9	15.0
1978/79 4)	474.1	2.00	163.2	1154.9	162.6	1116.6	18.0
1979/80 4)			201.4				

NOTE: STOCKS AS & OF UTILIZATION IS THE RATIO OF MARKETING YEAR ENDING STOCKS AND TOTAL UTILIZATION,

SOURCE: PREPAREN OM ESTIMATED ON THE MASIS OF OFFICIAL STATISTICS OF FOREIAN GOVERNMENTS, OTHER POPEIAN SOURCE "ATTENTLS, REPORTS OF U.S. MARICHICADAL ATTACHES AND FORFIGM SERVICE OFFICERS." RESULTS OF OFFICE REFRACED INFORMATION

COMMODITY PROGRAMS. USDA. FAS. 1978 NOVEMBER

- STOCKS DATA ARE ARESO DO AN A GGREGATE DE DIFFRAIGE LOCAL WARKTING VERPS AND SHOULD NOT BE STOCKS ON AN ANAILABLE STOCKS. TO STOCK ON ANAILABLE FOR ALL CONVERTES AND FATURE THE FORDET S OFFICE SOFFILE DATA ARE NOT ANAILABLE FOR EACH OF THE WIND STOCK LEVEL AND FATURE AND DATA ARE SHOWN AND AND FOR ESTIMATED FEAR CHANGES IN 105SP GAZIN STOCKS, BUT DO NOT PURPORT TO INCLUDE THE ENTIFF ARSOLUTE. 2

2

- LEVEL OF USES STOCKS.
 TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERENCE LOCAL ARRATING YEAR AND WILL THEREFORK
 TRADE DATA ARE BASED ON AN AGGREGATE OF SEGMENTE IN THIS SPEDRY.
 FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE (EXCLUDING THE USER), UTILIZATION
 ESTIMATES REDESEST MADDARRITH UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL
 STOCK LEVEL ANDUSTMENTS. 3
- PROJECTION 7

(MILLION WETRIC TONS/HECTAPES)

5.3 10N	180.5	100.1	0.191	20005	210.7	P16.A	212.7	P21.8	7.7	R. n	236.4	7.62.7	250.5	
TOTAL SI UTILIZATION	18	10	19	0	2	2	23	22	22	23	23	36	75	
TOTAL 4) FXPORTS	1.4	6.4	6.A	7 . 4	B. n	4.1	9.1	7.7	7.4	£, 0	в. . е	в. 9	6.6	
AFGINNING 1) STOCKS	11.0	9.6	12.7	16.2	1 A . B	18.7	16.0	10.7	12.1	12.3	18.0	17.9	21.3	7447
PRODUCTION	179.4	193.8	195.4	5.605	710.7	214.6	2°802	223.5	F. 100	7.843.2	735.4	247.n	953.9	
РНОВИСТТОМ КОЛЯН	765.1	286.E	799°	301.2	A.11.	7.711	3000	9300	136.A	361.6	149.1	344.0	474.A	
VIELD 2)	2.12	2.25	2.25	2.20	P. 3A	2.41	2.34	44.0	2 4 4 4	2.52	7.47	2.55	2.5A	
APFA . HANVESTED	F. 451	127.1	124.3	131.6	5.11.1	132°0	131.5	135.A	138.0	143.1	141.5	14 304	145°H	
	1966/67	1967768	1968/69	1969/70	1970/71	1971/72	1972/73	1973/74	1114/15	1177776	13/6/17	1977/78	1974/79 6)	1979/80 6)

PRODUCTION IN FAPRESSED ON BOTH ROUGH AND MILLED HASIS: STOCKS. FXPORTS AND UTILIZATION ARE EXPRESS ON MILLED BISIS.

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BASED ON ADUGH PRODUCTION.

S S #

6

CONSTRUED AS PEDAFSFATING WORLD STRCK LEVELS AT A FIXED DAIN IN TIME, COMMARABLE DAIA WORLAGEE FOR VERSE PHOTO TO TAKKAT.

TABLE DAIA ARE HASTO US AN ASSERBATE OF DISFERING LOCAL WARNFING YERSHAM THE HEY BEDGE FOR AN ASSERBATE OF DISFERING SESPHERE IN THE REPORT AND WILL FOR COUNTINE SESPHERE IN THE REPORT OF SERVICES FOR WHICH YER FOR YOUNG AFF NOT WAILLAGE, UTILIZATION FSTANFS REPRESENT "ADDATHWAIS.

REFERENT "ADDATHWAIS.

POSSECTION. S.

SOUNCE I PREPARED OF ESTIMATED ON THE RASIS OF OFFICIAL STATISTICS OF FORFIGN GOVERNMENTS, OTHER FOREIGN SOUNCE WIFFITLALS, REPORTS OF U.S., ARRICILLUMAL ATTACHES AND FORFIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH, AND RELAFFO INFORMATION.

1978 NOVEMBER

COMMODITY PHOGRAMS.FAS.USDA.

WORLD TOTAL GRAINS S & D *
MARKETING YEARS 1966/67-1978/79
(MILLION WETRIC TONS/HFGTARFS)

	AHEA HARVFSTFN	YTELD	HEGINNING STOCKS 13	PRODUCTION	TOTAL 2) FXPORTS	TOTAL 3) UTILIZATION
1946/67	6,094	1.65	135.2	1008.6	108.6	982.4
1947/68	672.R	1.69	161.4	1040.9	195.0	1021.3
1968/69	678.1	1.72	181.0	1075.4	96.3	1044.2
1969/70	674.5	1.75	212.2	1088.4	109.₽	1102.1
1970/71	468.4	1.80	198.5	1100.3	117.7	1139,3
1971/72	1.574	1.91	150.4	1188.2	119.2	1170.6
1972/73	4.644	1.87	177.1	1156.6	148.0	1194.1
1973/74	493.1	1.97	135.6	1259.0	161.2	1252.9
1974/75	٧٠66٧	1. A9	146.2	1212.4	144.5	1223.0
1975/76	717.5	1.89	4.551	1237.6	169.6	1236.5
1974/77	726.0	2.02	136.9	1152.6	164.3	1297.7
1977/78	719.6	00.6	101.7	1322.4	179.9	1329.6
1978/79 4)	721.9	2.12	184.7	1408.8	172.9	1367.1
1979/80 4)			226.1			

STOCKS DATA ARE REGEON ON AN AGGREGATE OF DIFFERING COLLA WARKTHIN FEREN AND SHOULD NOT HE CONSTRUED AS REPRESENTING WORLN STOCK LEVELS AT A FIRED POLY. IN 11HF. STOCKS DITA ARE NOT AWAIL—
ARE FOR L. COUNTERS AND FACLUE THOSE STOCK AS THE PRODE OF REPRINTED OF CHITAL AND AWAIT SET.

ENSTERN EGROEF THE ADRIO STOCK LEVELS AS THE PREN DOLUSTED TO INCLIDE YEAR CHANGES.

IN USSR SAAIM STOCKS, WIT DO NOT PUPPORT TO INCLIDE THE FAILE FAILE FALLE FEEL OF LIKER STOCKS.

RICE STOCKS PRINT TO 18AAC ARE NOT AVAILABLE.

PRODE CONTA ARE BASED ON AN A GARBAR FOR DOLUSTED TO WARFITHG YEARS AND WILL THERFORE =

DIFFER F304 JILY-JUNE AND CALENDAR YEAR THANE DATA APPERATING FLEEWHRRE IN THIS REPORT. RO COUNTAILES FOW WHICH STROKES DATA ARE NOT NAALLANE. UTILITATION FATHMATES REPORFENT MARPARENT MATLIZATION FATHMATES REPORFENT MARPARENT WILLIAMION FATHMATES THEY ARE INCLINITURE OF ANNUAL STOCK LEVEL. 3 5

ADJUSTMENTS.

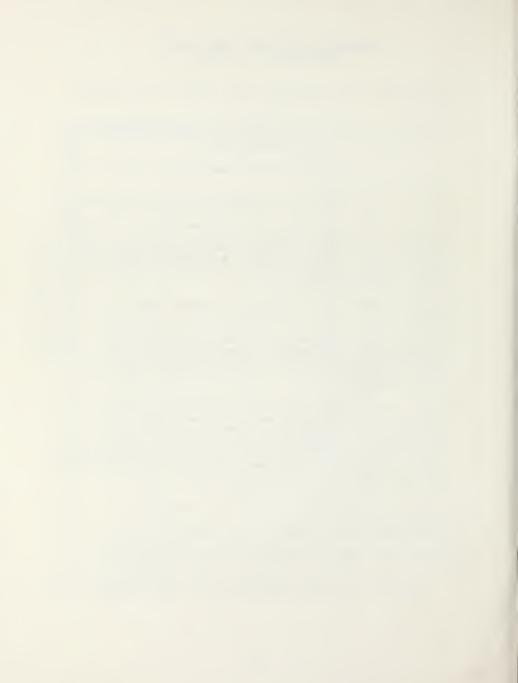
* NOTE: INCLUDES WHEAT, COASE GRAINS, AND PICE, YIELD IS CALCULATED ON ROUGH (PADDY) RASIS. PRODUCTION, TRADE, AND UTILIZATION ARE FXPRESSED ON MILLED BASIS FOR MICE.

SOURCE: PREPARED OR FSTIMATED ON THE RASIS OF OFFICIAL STATISTICSOF FORFIGN GOVERNMENTS, OTHER FORFIGN SOURCE MATEMIALS, REPORTS OF U.S., AGRICHLTUPAL ATTACHES AND FORFIGN SERVICE OFFICERS, RESULTS OF OFFICE RESEARCH. AND RELATED INFORMATION.

NOVEMBER 1978 COMMODITY PROGRAMS, FAS. USDA.

FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- 2) Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes proother than flour.
- 4) Wheat, rye, corn, barley, oats, sorghum, millet, and mixed grains.
- Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock level at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: `See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates reports.





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foreign agriculture circular

grains

FG-19-78 November 7, 1978

November Estimate of the USSR Grain Crop 1/

On November 4, Premier Kosygin announced in Moscow that 1978 Soviet total grain harvest, based on preliminary information, would likely exceed 230 million metric tons. According to the announcement, the 1978 grain harvest is expected to be approximately 50 million tons above average production during the ninth five-year plan period. Production averaged 181.6 million tons during 1971-1975.

In light of this, the USDA Task Force estimate has been raised to 230 million tons. The previous USDA forecast, released October 6, was 220 million tons.

The USDA Task Force estimates the breakdown will be 115 million tons of wheat, 103 million tons of coarse grains, and 12 million tons of miscellaneous grains and pulses.

The larger production estimate is expected to permit a substantially greater Soviet grain stocks buildup, and possibly somewhat smaller net imports during 1978/79. The Task Force forecast of Soviet 1978/79 grain imports has been reduced slightly from a total of 16 million tons to 15 million tons, including 4 million of wheat and 11 million of coarse grains.

The forecast of Soviet grain exports during 1978/79, meanwhile has been increased slightly. The attached table reflects revised supply and utilization forecasts for wheat, coarse grains and total grains.

 $\underline{1}$ / The October estimate was FG-17-78, October 6, 1978

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79 (Million Metric Tons)

ange 1/ Oct/Sep		+ 1 1 4 1 6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		117 + 12 + 13 + 13	φ φ	+12.5	۰ م	10 %	7 7	4-1-5	
Stock Change 1/ Jul/Jun Oct/Se		+ + + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1		111 +2	\$ 6	+12.5	° 7	+ 1 + 1	ှင့	+ +1.5	
Feed		98 105 107 89 112 120 125		41 30 30 30	58 75 75	75	53	8 %	18	7 ² L	
Dockage- Waste		15 33 14 29 25		8 16 10	7,71	15	7 21	12	16	15	
70		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		32 4 32	35	35			- }-		
Utilization Indus- Foo trial		m m m m m + +			нн	Н	0 0	וממ	ı m	ო ო	
Seed		3338848		7777	15	15	111	1 22 22	15	11 21	-
Total*	ains 3/	187 214 206 180 221 228 228	+	98 98 87	93 107	105	79	101	116	109	
ility* Oct/Sep	Total Grains 3	189 223 198 163 230 217 242	Wheat	100 107 85 74	101	117.5	79 103	919	117	105	
Availability* Jul/Jun Oct/Sep		189 228 196 165 232 213		100 109 82 76	101	117.5	79	102	119	103	
/Sep		21 423 423 421 421 421		11. 13. 14.	7+	+2.5	+ + C	1 4 4	, çı	+13 +9.5	
Trade 2		+ 21 + 25 + 25 + 11 + 11 + 11 + 12		+14 -11 +10	79	+2.5	7+ 7+ 5-	, , , ,	17	+10	
Production		168 223 196 140 224 196		36 110 84 66	92	115	72	100	115	93	
Year		1972/73 1973/74 1974/75 1975/76 1976/77 1977/78		1972/73 1973/74 1974/75 1975/76	1976/77	1978/79 1/	1972/73 1973/71	1974/75	1976/77	1977/78 1978/79 1/	1/ Forecast

^{2/} Minus indicates net exports or withdrawal from stocks.

FAS:CP:G&F Revised November 6, 1978

Total grain production and utilization figures include pulses, rice, buckwheat, and miscellaneous grains, in addition to wheat and coarse grains. 3

^{*} Totals may not add due to rounding.

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U.S. Department of Agriculture · Foreign Agricultural Service · Washington, D.C.

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grains

FG-20-78 November 1978

REFERENCE TABLES ON WHEAT, CORN, AND TOTAL COARSE GRAINS SUPPLY-DISTRIBUTION FOR INDIVIDUAL COUNTRIES

This publication contains latest available supply and distribution estimates for wheat, corn, and total coarse grains for each country in the Foreign Agricultural Service grains data base. Estimates are continually being reviewed and updated; the contents herein reflect information available on November 7, 1978. The data are prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service officers, results of office research, and related information.

An updated computer tape containing the complete 18 year data base for all grains including rice, as well as data for various other agricultural commodities, will be issued periodically and can be purchased through the National Technical Information Services (NTIS), Computer Production Division, Department of Commerce, Springfield, Virginia 22161.

This circular is prepared by the Grain and Feed Division, Commodity Programs, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-6885.

DEC 18.78

- 1. The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. Thus 1976 production data include all harvests occurring within July-June 1976/77, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward"; i.e., the May 1977 harvests in such areas as India, North Africa and the southern United States are actually included in the 1977/78 accounting period that begins July 1, 1977.
- 2. The year shown without parentheses represents the marketing year, and refers to the 12-month period following harvest. In the case of some Southern Hemisphere countries, production which occurred in the "world" production year 1974 may be distributed in that country's marketing year 1975/76. The marketing year designated for some country series has changed over the historical period as a result of a change in the official marketing year or a change in the official data source.
- 3. For countries where stocks data are unavailable, "total consumption" represents apparent consumption, i.e., consumption inclusive of annual stock changes.
- 4. The final three columns to the extreme right side of each page represent the July-June trade period. These columns are often used in aggregations of individual countries allowing trade data to be expressed during a common 12-month time frame. These columns are preceded by the appropriate fiscal year designation for each line, i.e., the fiscal year designated 1977 covers trade during the July 1976-June 77 time period. The 1979 fiscal year trade estimates do not appear, as these in many cases are only early season forecasts and necessitate further review prior to publication.
- Coarse Grains include corn, barley, sorghum, oats, rye, millet, and mixed grains.
- 6. The complete USDA data base as compiled by the FAS Grain Division currently covers the production years 1960 through 1978.
- 7. Conversion factors:

1 hectare = 2.471 acres

1 metric ton = 2204.622 pounds

1 metric ton = 36.7437 bushels of wheat

1 metric ton = 39.368 bushels of corn

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USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79 (Million Metric Tons)

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USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79 (Million Metric Pons)

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(73) 1973-74	(OFC-NOV)	3+954	1.66	549	6.560	;	1.542	9.0	4.721	74	€63	403	1.136
(74) 1974-75	(DFC-NOV)	4.233	1.41	1.026	5.970	;	1.794	140	4.498	7	i	1	2.152
(75) 1975-76	(DEC-NOV)	5,270	1.63	714	A.570	;	4.162	C40	5.390	5	1	i	3.108
(76) 1976-77	(DFC-NOV)	6.478	1.71	747	11.000	}	6.000	242	4 67	1.1	-	i	5.400
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(73) 1974-75	(AD3-MAH)	3.486	7.84	57R	0000	1	5.340	7.054	4.015	7 4	ł	i	5.105
(74) 1975-76	(AP2-MAR)	3.070	14.5	464	7.700	}	715.5	7.477	3.097	75	i	1	164.6
(75) 1976-77	(ADZ-MAR)	2.766	2.12	750	7+4+4	;	3,230	2.062	3.252	, t	1	1	2,595
(76) 1977-78	(ADZ-MAR)	2,532	3.2A	105	A . 300	;	5.231	7.640	2.340	11	}	i	4.384
(77) 1978–79	(ADS-MAR)	2+750	3.45	234	4.500	1	6.490	2.000	3.100	78	1	l	5.495
(78) 1979-80	(APR-MAR)	2.750	3.02	カトイ	A+300	}	5.000	7.800	3.100	7	ļ	!	}
(79) 1980-81	(ADZ-MAR)	:	1	769	}	;	}	;	;	6.0	i	1	}
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(73) 1973-74	(DFC-NOV)	7.498	2,39	F 0 6	17,935	;	4.737	6.360	9.019	7 4	1	1	H • 356
(74) 1974-75	(DEC-NOV)	6+228	2.21	1.082	13,793	}	6.051	5.086	7.434	75	1	1	8.495
(75) 1975-76	(DFC-NOV)	4.908	2.11	1.390	12.438	;	7.075	5.537	66.232	42	1	l	5.320
(76) 1976-77	(DFC-NOV)	6+363	2,65	155	16.850	1	4.917	5.792	4.426	1.1	;	I	4.234
(77) 1977-78	(DEC-NOV)	6.440	7.17	REE	17,939	}	11.172	5.760	6,091	4	;	I	10,757
(78) 1978-79	(DEC-NOV)	6+305	2.53	324	15,945	;	9+03H	5.260	6.033	47	1	i	}
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USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

UNITED STATES OFPARTMENT OF ARMICULTURE FORFIGN ARRICULTURAL SECUTOR

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(73) 1973-74	(DEC-NOV)	8.948	1.34	767	11,997	ŀ	1.0.7	1.224	3,539	14	8	1	5.432
(74) 1974-75	(DEC-NOV)	A+308	1.37	1,982	11,357	1	A 2 4 5 2	1.000	30119	7.5	-	1	R. 307
(75) 1975-76	(DFC-NOV)	A+555	1.40	1.658	11,992	;	u . K A 3	£ 6 Ł	2.307	5	-	1	7.921
(76) 1976-77	(DFC-NOV)	4.956	1.30	2.670	11,447	į	9,501	745	2,790	1.1	-	1	4,515
(77) 1977-78	(DFC-NOV)	496*6	45.	2+046	178 + 6	ł	006°E	400	2.000	۲,	;	1	11,200
(78) 1978-79	(DFC-NOV)	10.100	1.44	517	14,500	}	10,000	700	2,800	<u>ځ</u>		1	1
(79)1979-80	(DEC-NOV)	1	1	2,217	;	}	}	1	;	(1 15	1	1	}
CORN													
(73) 1974-75	(APR-MAK)	44	2,30	8.	114	-	-	77	116	7,	_	-	3
(74) 1975-76	(AD3-M4K)	5.1	7.61	æ	اددا	-	1.1	7.3	107	7	_	-	1
(75) 1976-77	(AD3-MAR)	47	2.19	70	181	٨	78	o	115	1,4	-	~	1.1
(76) 1977-78	(AP 2-M4K)	53	2.72	Œ	144	٠,٠		2.5	117	1.1	1	^	34
(77) 1978-79	(APRMAR)	4 x	2.35		٤١١	٨	ď	40	687	τ ~	1	`	25
(78) 1979-80	(ADZ-MAR)	55	15.4	14	160	į	c	95	150	74	1	1	}
(79)1980-81	(AD3-MAR)	i	•	14	;	}	}	1	;	6.8	}		}
COARSE GRAINS	10												
(73)1973-74	(DEC-NOV)	3.742	1.26	01.7	pc1 "	٨	7. 4 . C	1.6443	2,125	*	1	٨	1.435
(74) 1974-75	(DEC-NOV)	3+323	1.34	0 3 9	F = 7 * 7	r	7.847	1,261	1,107	7.5	-	w)	3.208
(75) 1975-76	(DEC-NOV)	606.8	1.43	512	604.5	ď	3.674	1.247	1. (55	74	-	^	3.158
(76) 1976-77	(JEC-NOV)	2+6+€	1.29	1.54	H 90 . F	ı	2.741	1.701	24.202	7.7	ļ	£	3,278
(77) 1977-78	(DEC-NOV)	4+364	٠ ب	740	4 + 0 = 1	ı	1.703	1.429	156.5	7	1	c	1.422
(78) 1978-79	(DEC-NOV)	4.624	1.40	741	44474	;	3.740	1.865	F65.6	Ž.	}	;	}
(79) 1979-80	(DEC-NOV)	i	•	1.092	}	;	}	1	;	13	1	1	}

HATTED STATES DEPARTMENT OF AGRICULTURE CONTROL

				ũ	FOREIGN AGRICULTURAL SEDVICE	LCUL TUPAL	SFUVIOR						
AUSTAIA		AREA HARVEST	YTELD R	STOCKS	YTELD REGINNING PRODUCTION TOTAL STOCKS	TAPORTS	TOTAL TOTAL NOWFITE TWEORTS EXPORTS FOR FEED	NOMESTIC CONSTRUCTION FOR FEED TOTAL FIV	TOTAL	FISCAL	 MP FR US	TOTAL FISCAL TWO FR US TOT IMP T	TOT FXP
COMMODITY BY 11MF PERIOD	TIME PERIOD	1000 HFCI	×	1000 MFT TONS	TOUS MET TOUS MET TOWS MET TOUS MET TOUS	1900	1000 AFT TONS	1000) SET TOMS	10.0 WFT (3NS	VF A S	1000 aff Tons	1000 1000 1000 AFT TONS AFT TONS	1000 FT TONS
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HEAT													
(73) 1473-74	(JIIL-JIIN)	566	۶. ۶	213	666	12	-	765	104	14	3	1.2	-
(74) 1974-75	(JIII - JIIV)	569	4.10	746	1.102	-	-	3 34	806	75	}	-	1
(75) 1975-76	נאנוט-יויטט ז	270	3.50	415	5 7 7	α	ī,	645	439	7.	£	τ	a. er
(76) 1976-77	(NIII - 1110)	289	4.27	341	1,274	16	}	577	1.150	7.7	m	16	}
(77) 1977-78	(JUL - JUL)	295	3.16	441	1.072	4	745	501	1.054	4 1	1	¢	240
(78) 1978-79	(JIIL-JIIN)	240	3.06	215	1.041	ľ	100	H C 7	191	2.	1	-	}
(74) 1979-80	(אנוני-זווני)	i	1	026	1	1	}	1	1	0 4	:	-	}
NACC:													
(73) 1973-74	(JUL - JUN)	147	4.57	107	946	75	-	4.5	701	74	18	75	1
(74) 1974-75	(JUL-JUN)	149	51.5	153	R R 7	σς	^	d d	433	ĩ	311	2.2	1
(75) 1975-76	(אנינ – טיוע)	144	A. 81	1 35	401	¢.	-	600	1:012	7.	1.7	32	1
(76) 1976-77	(אוור-יוור)	160	5. 85	135	926	97	-	949	797	7.7	15	7 7	-
(77) 1977-78	(JII)JIJN)	166	Α	127	1 + 1 5 9	32	٨	1.054	1.196	T.	10	4.5	~
(78) 1978-79	(JII)	175	6.60	130	1 • 1 = 5	۷ ۲	٨	1.050	1.188	7 6	!	!	;
(74) 1979-80	(טווי – טווע)		,	120	1	;	}	1	1	ВΩ	-	1	1
COARSE GRAINS													
(73) 1973-74	(JU)JU()	718	3.97	563	C . A . C	170	α	2.212	7076N	74	6.3	159	аC
(74) 1974-75	(טטנ-טטע)	718	4.06	337	2.914	105	۸	7.297	6.482	7.5	3.1	105	CQ.
(75) 1975-76	()(II) -)(N)	719	3.84	374	2.759	a n	19	2.234	2 9 1	16	17	A 55	19

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(74) 1976-77

(78) 1978-79 (79) 1979-80

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UNITED STATES DEPA9TMENT OF AGRICULTURE FOWEIGN AGRICULTURAL SPRUTCE

			1			: :							
RANGLADESH		AREA HAPVEST	YTELD	YIELD REGINATING PRODUCTION TOTAL STOCKS TWOORTS	PRODUCTIO	TMPONTS	TOTAL TOTAL DOMESTIC	OWESTIC	DOMESTIC CONSUMPTION FOR FFFD TOIAL FTS	TECAL	ISUMPTION J TOIAL FTSCAL IMP FR 115	TOT 1 "P	TOT FXP
COMMODITY BY ITHE PERTOD	TIME PERTOD	1000 HFC1	Σ	1000 MET TONS	1000 4FT T345	JOHN JOHN JOHN JOHN JOHN JOHN JOHN AFT TONS MET LONS	1000 MFT TONS	JAAA MFT TONS	1000 MET 13NS	* v &	3000 MFT TONS	JOON JOON JOON JOON JOON JOHNS MET TONS	1000 ET TONS
		- 11						**********		======			
WHEAT													
(73) 1973-74	(אויך – אויך)	123	9×.	4 R S	119	1.508	}	1	1.735	14	308	1.508	}
(74) 1974-75	(אוור – אוור)	126	5.	267	715	7.057	}	χ,	2.175	75	644	7.057	}
(75) 1975-76	נטוור-טווט)	150	1.49	264	٤٥٥	1.650	;	35	1.093	ţ	r o r	1,650	}
(76) 1976-77	(אוור – אוור)	160	1.63	777	646	48.4	}	20	1.100	11	001	454	}
(77) 1977-78	(JUL-JUN)	181	1.94	040	355	1.500	}	٥	1.550	ĭ	600	1.500	}
(74) 1978-79	נ שנור – שנות	200	2.60	538	470	1.200	}	20	1.000	2	1	1	}
(79) 1979-80	(JIIL-JUN)	i	,	535	}	}	}	i	i	9	ļ	1	1
COARSE GRAINS													
(73) 1973-74	(אנור– זוור)	**	.h3	}	٦.	}	}	}	15	74	1	1	}
(74) 1974-75	(אוור – אוור)	195	. 32	;	ç	;	}	;	55	7.5	;	1	}
(75) 1975–76	(אוור-זוור)	201	.32	;	74	;	}	ł	95	۲,	ł	Ì	}
(76) 1976-77	(אוור – אוור)	196	ç. 3.2	1	ζ,	}	}	i	65	11	1	ł	}
(77) 1977-78	(אנוני-זווני)	196	.32	i	ζ.	;	}	1	55	7.	1	1	}
(78) 1978-79	(אוור – אוור)	366	.30	}	109	}	}	1	607	7	1	1	}
(79) 1979-80	(۱۱۱۱ - ۱۱۱۱)	i	1	1	}	1	}		1	κŋ	1	l	}

HALTED STATES DEPARTMENT OF ASPICIAL THEE FOREIGN ASSIGNATIONAL SECULTS

		AREA HAPVEST	YTELD	REGIMNING	YTELD REGIMMING PRODUCTION TOTAL STOCKS	PATOT VO	TOTAL TOTAL TABORTS	DOMESTIC CONSUMBITION FOR PERO TOTAL FIS	TOTAL PETER	TSCAL	TOTAL FISCAL TWP FW 11S	TOT THE TOT EXP	TOT FXP
AELGIUM-LUXEM30JPS	5 d D C T F												
COMMODITY BY	TIME PERIOD	1000 HFC1	Σ	1 non MET TONS		JOOD WET TOWS	1000 MFT TONS	1006 1000 1000 1000 1000 MET TOUS MET TONS MET TONS	10 in	× ×	1000 1FT 10NS	1000 1000 1000 at 1 tons at 1008	1000 FT TONS
				11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H	H H H H H					H H H H H H H H	
WHEAT													
(73) 1973-74	(AUS-JUL)	211	4.47	192	1.043	1,253	4 7 4	767	1.392	74	7	1.237	486
(74) 1974-75	(AUS-JUL)	508	5.16	4 C 4	1.079	1.416	74.0	818	1.025	7.5	172	1.302	484
(75) 1975-76	(403-300)	190	F	40,4	724	1.349	apa	16%	0.4.1	4	307	1.312	1.277
(76) 1976-77	(405-306.)	212	4.43	756	4.60	202	247	44.	1.142	11	7	600	247
(77) 1977-78	(AUS-JUL)	194	4.10	716	734	600	350	166	1.652	ĭ	۲61	007	350
(78) 1978-79	(AUS-JUL)	195	4.56	200	a c	006	500	1150	1.690	10	1	1	}
(79) 1979-80	(100-504)	i	٠	016	}	;	}	-	1	6.4	1	1	}
CORN													
(73) 1973-74	(406-304)	4	6.75	}	10	1.694	44	940	1 . 49.9	7.4	7	1.601	918
(74) 1974-75	(AUS-JUL)	5	5.00	}	25	1.490	185	744	1.430	75	117	1.425	140
(75) 1975-76	(AUS-JUL)	٠	6.33	}	e e	1.573	566	719	1.316	16	4 t t	1.441	255
(76) 1976-77	(4115-3111.)	9	5.00	}	٥٤	2.719	1.212	960	1.537	7.7	2000	205.5	1.212
(77) 1977-78	(AUS-JUL)	ç	00.5	1	ÚŁ	2.200	500	405	1.305	7 7	0000	002.6	969
(78) 1978-79	(4115-2111,)	9	5.00	}	41	7.000	700	575	10.190	52	1	}	}
(79) 1979-80	(405-300)	ł	ı	1	1	}	}	1	1	ž.	;	ł	}
COARSE GRAINS	10												
(73) 1973-74	(AUS-JUL)	280	4.30	}	1.205	3,349	9.20	2.730	7000	74	368	3+302	453
(74) 1974-75	(AUS-JUL)	569	4.24	1	1 + 1 4 1	3.34R	2 % R	2.422	3.755	7.5	4	3.159	511
(75) 1975-76	(AUS-JUL)	554	3,35		0 11 0	147.5	955	2.195	3.056	16	1.031	3.494	146
(76) 1976-77	(AUG-JUL)	549	3.61	1	900	4.847	2.011	5.223	3.736	7.7	2.704	4.ARB	2.011
(77) 1977-78	(AUG-JUL)	253	9.00	1	1,000	3.540	1,340	1.495	3.242	π.	2.100	3.580	1.340
(78) 1978-79	(403-306)	247	4.19	1	1.034	3,370	1.087	1.700	3.317	7 1	1	1	;
(79) 1979-80	(AUG-JUL)	;	1	}	1	;	}	1	}	0 1	1	}	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

LINITED STATES OFDARITHENT OF AGRICULTINE FORFIGN ASSIGNLY

					ONT TON ASS	FORE ION ASSELVAL TURAL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
BENIN (DAHOMEY)	6.5	AREA HARVEST	YTELD	BEGINNING STOCKS	YTELD BEGINNING PRODUCTION TOTAL STOCKS	ON TOTAL TMPORTS	TOTAL STOTAL DOMESTIC IMPORTS EXPARTS FOR FFFO	DOMESTIC CONSUNDITOR FOR FEFO TOTAL FIS	CONSUMBITE F	זא דקרמנ	JOINE FISCAL IMP FH 115	- FULY-JUNE	TOT EXP
COMMODITY BY TIME PERIND	TIME PERIOD	1000 HFC1	Σ	1000 MFT TONS	1000 MFT TOUS	1000 1000 1000 1000 1000 1000 MET 100S WET 100S	1000 WFT TONS	1000 MFT TONS	1000 MET 130S	4 6 7 4	1000 4FT 1055	1000 1000 1000 4FT 1005 WET TONS	JOAN ET TONS
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WHEAT													
(73) 1973-74	(JUL - JUN)	i	ı	;	;	υl	}	1	3.0	74	7	1.0	1
(74) 1974-75	(JIIL-JUN)	i		}	1	٣	}	1	~	7.5	-	۳	}
(75) 1975-76	(NUL-JUL)	;		1	}	11	}	1	1.1	74	1	17	}
(76) 1976-77	(שוור-חור)	+		ł	}	υŁ	}	i	30	11	2	0.8	}
(77) 1977-78	(NUC-1UC)	;		}	}	0.7	}	1	0.4	7 14	-	4 1)	}
(78) 1978-79	(MIL-JUL)	;	1	1	}	- 4	}	1	6.9	14	1	1	}
(79) 1979-80	(JIII - JIIN)	i		1	}	;	}	ł	1	Ţ	ļ	ł	;
CORN													
(73) 1973-74	(NUC-111C)	331	.04	1	213	}	}	i	613	7 4	i	1	}
(74) 1974-75	(JIIL-JUN)	302	.74	}	526	1	ď	i	701	75	i	1	ır
(75) 1975-76	(אנונ-יוול)	310	.70	}	715	;	;	;	<17	٦٢	1	i	}
(76) 1976-77	(אווט-יויול)	350	٤6.	i	100	,α,	}	1	642	11	··	4	}
(77) 1977-78	(JUL-JUN)	350	4	}	150	;	}	}	200	7 8	i	l	}
(78) 1978-79	(JUL-JUN)	350	.57	1	000	;	}	ł	000	7.5	i	ł	}
(79) 1979-80	(טוול-טוול)	i		1	}	;	}	1	}	7	-	1	}
COARSE GRAINS	10												
(73) 1973-74	(NII)	486	* #0	1	314	}	}	ŀ	314	5/	;	1	}
(74) 1974-75	(MID-111C)	877	٠,65	i	203	i	ц	i	882	۲,	1	ł	v
(75) 1975-76	(JIIL-JIIN)	398	.13	;	7 2 3	;	}	ļ	37	7.4	1	1	}
(76) 1976-77	(JII)	654	.62	}	206	ž	}	1	304	11	c	<u>x</u>	}
(77) 1977-78	(MII)III()	4 2 4	54.	1	502	ł	}	;	502	7.4	1	1	}
(78) 1978-79	(MIL-JIIV)	464	.57	1	725	}	}	1	۶۶ ،	7 1	1	1	}
(79) 1979-80	(אוור-בוור)					:				ьú	:		
and the second s										9			

FORFIGN AGAINM SPAVICE

AREA YIELD SESTIMATING PRODUCTION FOTAL TOTAL DOMESTIC CONSUMPTION

- - - - JULY - JUNE - - - -

HOLTVIA		HARVEST		\$100x\$	STOCKS TABLES TABLES	STAUGMT	Excorts	TMPURTS EXPANTS FOR FEFN TOLAL FT	T01AL	Tecal	TOTAL FISCAL TAP FR US TOT TAP	TOT TWP TOT EXP	rot exp
COMMODITY HY	114F PFB130	1000 HFCT	<u>۔</u> ۳	1 100 MFT TONS	100r MFT TONS	1000 WFT TOWS	1000 HFT TOMS	TOON TOON TOON TOON TOONS HET LONG	1000 9FT 1345	3. 4.	1000 FT TUNS	1000 1000 1000 1000 1000 15T TONS	1000 IFT TONS
11 11 11 11 11 11 11 11 11 11 11 11 11			11 11 11 11 11 11 11 11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	# # # # # #	11 14 15 10 11 11 10	H H H H H	9 9 10 10 10 10	8 8 8 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	
WHEAT													
(73) 1973-74	(JUL-JUN)	69	a T	6.7	16	1 40	1	14	212	14	5	100	1
(74) 1974-75	(אוונ-טווע)	7.4	4 H.	1.2	6.3	560	1	15	050	۲,	6.3	260	}
(75)1975=76	(JIII - JIJN)	77	£.	1 4	4	230	1	7	262	76	3	0 8 6	}
(76)1976-77	(NUI)!!!()	٩	, D	3	7.0	160	1	1.0	635	17	ar O	140	-
(11) 1977-78	(MUC-1110)	7.3	* 44	7	8, 4	250	1	10	515	7.7	120	240	}
(78) 1978-79	(JII JIIN)	75	1 . 0 4	1	7.8	300	}	10	200	2	-	1	}
(79)1979-80	(JIII - JIII)	i		7	}	}	}	1	}	0.5	-	1	-
CORM													
(73) 1973-74	(NUC-111C)	215	1.68	1	276	1	}	146	676	7 4	•	1	}
(74) 1974-75	(JIIL-JUN)	219	1.26	1	276	1	1	107	676	7.5	1	ł	1
(75) 1975-76	(JIIIJIIN)	230	1.33	}	305	1	1	160	308	72	-	1	}
(76) 1976-77	(JUL-JUN)	235	1.46	1	347	;	1	160	347	11	i	1	1
(77)1977=78	(אחר-זחר)	236	1.27	1	000	1	1	183	667	7 ~	}	-	1
(78) 1978-79	(JUL - JUL)	251	1.00	1	4 2 2	1	}	228	350	4.4	-	i	1
(79) 1979-80	(JIIL-JUN)	-	ı	7.2	}	1	1	-	}	8.1	-	1	}
COAMSF GRAIN	(0												
(73) 1973-74	(JIIL - JIJN)	319	1.69	}	3.60	1	1	146	348	14	1	1	}
(74) 1974-75	(JIIL-JIIN)	327	1 .07	1	3.1	1	}	1117	351	7.	-	1	}
(75) 1975-76	(JUL - JUN)	34.7	1.13	;	345	1	}	160	385	7.5	1	l	1
(75) 1976-77	(JUL - JUN)	350	1.24	1	カヒカ	1	}	160	4.34	11	-	ł	1
(77) 1977-78	(JHI - JHM)	34H	1.03	1	37.0	1	1	183	39	7.8	1	1	1
(78) 1978-79	(JIII - JIIV)	366	1.38	ľ	505	1	}	228	+33	4.7	1	1	;
(79) 1979-80	(NII) - III)	ł	ı	7.2	}	1	}	i	;	и 0	i	1	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INVITED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGGICULTURAL SEGULF

RYAZIL		AREA	YTELD	AFGINNING PRODUCTION TOTAL STOCKS TWEOGE	PRODUCTIO	ON TOTAL TMPO4TS	TOTAL TOTAL DUMFCTTC TMPO4TS EXPORTS FOR FFFD		CONSUMPTION TOTAL FISCAL	S A L	114 JUL	- JULY-JUNE -	T01 FXP
COMMODITY HY ITHE PERIOD	TIME PERIOD	1000 HFC1	Σ.	1000 MFT TONS	1000 MFT TOUS	1000 1000 1000 1000 MET TONS MET TONS	1000 WFT TONS	1000 MFT TONS	10.00 4FT 13NS	VF 11.4	1000 1000 1000 MET TONS MET TONS WET TONS	1000 FT TONS W	1000 FT TONS
						# # # # # # # #	ii 			H H H H	# H H H H H H H H H H H H H H H H H H H	10 10 10 10 10 11 11 11	H H H H D
WHEAT													
(73) 1973-74	(3CT-SFP)	1.820	1.06	121	1.937	2,510	;	-	4076	7.4	1.560	2.42B	}
(74) 1974-75	(3ct-SFP)	2.306	1.22	340	2.814	1.946	}	i	4.051	75	4	1.677	}
(75) 1975-76	(3CT-SFP)	3.111	.50	557	1,555	3.152	}	1	5.365	14	7.405	3.709	}
(74) 1976-77	(OCT-SFP)	3.624	a0 E	164	3.000	2.729	}	i	5.107	11	519	2,911	}
(77) 1977-78	(OCT-SFP)	2.800		413	2.000	3.501	}	1	5.000	7.	2.111	3.004	}
(78) 1978-79	(OCT-SEP)	2,620	4 8 4	213	2,200	4 • 200	;	1	002.0	14	į	1	}
(79) 1979-80	(3CT-SFP)	;		413	}	}	;	1	}	3.0	!	1	}
CORN													
(73) 1974-75	(AP40A)	11,262	1.45	Ann	16.294	;	1.311	12.210	15.673	7.4	1	1	7.0
(74) 1975-76	(AP2-MAR)	10,800	1.55	R C	16,354	;	968	11.640	15,096	7.5	1	1	1.424
(75) 1976-77	(4P 3 - MAK)	11.200	1.60	006	17.805	;	1.5.1	12.674	10.174	1,4	}	1	1+353
(71) 1977-78	(462-444)	11.800	1.59	0.07	18.800	;	1.300	13.500	17.000	7.7	;	1	1.337
(77) 1978-79	(APR-MAR)	10,700	1.34	1.000	14.300	1,400	}	12.500	16.000	7.8	;	1	056
(78) 1979-80	(AP2-MAR)	12.500	1.52	790	14.000	ł	1.200	13.600	16.00	7	1	1	}
(79)1980-81	(40 M - 5 G V)	i		1.600	}	}	}	;	}	Ť	;	1	}
COAMSE GRAINS													4
(73) 1974	(JAN-DFC)	11.587	1.45	008	16.851	6.1	1.355	12.710	15.057	4.4	1	۲	37
(74)1975	(JA4-DFC)	11.110	1.52	000	16.924	3.8	946	12.171	16.196	75	;	K.	1.466
(75) 1976	(JAN-UFC)	110491	1.61	006	18.442	50	1.511	13.244	16.021	14	i	6.9	1,353
(74) 1977	(JV4-UFC)	12,126	1.60	000	19,301	γ. γ.	1.350	13.063	17.576	1.1	1	5 %	1+337
(77) 1978	(JAN-DEC)	10.984	1.34	1.000	14.749	1.450	}	12.994	16.519	7.4	1	0	1.000
(78) 1979	(JAN-DFC)	12.770	5 د ۱	700	14.442	4 %	1.200	13.062	17,397	40	;	1	}
(79) 1980	(JAW-DFC)	1		1.600	1	1	}	1	;	טע	;	l	}

0 4 4 TOTAL FISCAL TMP FR US TOT THE TOT EXP AFT TONS WET TONS WET TONS 112 200 200 100 216 ł ì ł ł 1 1 3 100 300 600 244 300 23 77 i 100 145 179 i -000 1,6 1.1 7 2 = 76 7 0 21 2 74 7 17 5 ۲ DOMESTIC CONSUMPTION 1000 1000 1000 1000 1000 1000 1000 MPT TONS WET ONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TAKE WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TONS WE TA 1.165 0 カ K o Z 4.07R 3.195 4 3 0 2 50005 3.652 3,311 3 4 -1 0 0 4.039 20431 76497 40.00 1 VIELD REGINATING PRODUCTION TOTAL DOMESTIC STRUCKS i 1 i 1 1 i --114 153 ř 150 200 = 26 1 a 107 32 100 300 225 376 1.10 400 563 200 36. -3,152 2,822 2.600 11000 3.011 20400 70506 1.626 40025 3.031 60400 20771 1 ł ł 1 1 ŀ 1 1 -1 1 1 1 ł 1 ŀ 3.49 0 H 0 4.33 A 6 . F 9.3R 76.8 7.13 4.12 3,11 4.15 3.16 3.8B 15.5 ¥ AREA HARVEST +14B 860 750 934 820 193 774 627 523 652 731 704 1000 HECT COMMODITY RY TIME PERTOD (JAN-DEC) (JAV-DEC) UNV-DEC) (JAN-DEC) CANTOPIC JAV-DFC) JAN-DEC) JAN-DEC) (JAN-DEC) (JAV-DFC) (JAV-DEC) (JAN-DEC) (JAN-DEC) (JAV-DFC) JAN-DEC COARSE GRAINS BIJL GARIA (75) 1976 (77) 1978 (78) 1979 (77) 1978 (79) 1980 (73) 1974 (73) 1974 (74) 1975 (74) 1977 (79) 1980 (73) 1974 (74) 1975 (75) 1976 (76)1977(78) 1979 TOHM CORR

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USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SPOUTCE

				Œ.	FURETGN AGRICULTURAL SFUVICE	TOUL TURAL	SFUVICE						
RUKMA		AREA HARVEST	YTELD	HEGINNING	YTELD HERTANING PRODUCTION TOTAL STOCKS	IMPORTS	TOTAL TOTAL DOMESTIC IMPOUTS EXPORTS FOR FEFT	COMPSTIC (DOMESTIC CONSUMBITION FOR THE TOTAL FIG	Teral	ISUMPTION TOLAL FIRE FY US	- htty-Jibak -	TOT FXP
COMMODITY BY	TIME PERIOD	1000 1FCT	¥ H	1000 MFT TONS	1000 1000 1000 1000 1000 1000 1000 100	1000 MET TONS	3000 JET TONS	1000 AFT TONS		7° 4 4 A	Junn af I Tows	Junn lenu junn af Tuas aet Tous aet Tons	1000 ET TONS
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WHENT													
(73) 1973-74	(אוור – טוור)	63	.63	1	C 3	7.	1	1	r. r.	7 4	-	. 15	1
(74) 1974-75	(חטר-זטר)	6	e G	1	.c.	10	1	1	ď.	7.	1	1.9	}
(75) 1975-76	(אטט-יויל)	76	.60	}	II.	ŭ	-	1	7 4	7 th	-	x	}
(76) 1976-77	(אוור-טוור)	106	.71		75	<u>r</u>	}	1	0.6	11	-	15	}
(77) 1977-78	(שוול-טוול)	66	٠ / ٩	1	r.	7	1	1	a. e.	7 8	-	15	}
(78) 1978-79	(אטט-טיוע)	7.0	.93	}	ሊ	<u>ہ</u>	1	l	9.0	7.4	-	1	}
(79) 1979-80	(אטטר-קטט)	1	ı	}	}	1	}	1	}	, G	-	1	1
NACO													
(73) 1973-74	(N(I) 110)	64	0.4	}	6.1	}	}	1	۲,	14	-	1	}
(74) 1974-75	(אווט-זווט)	100	. 79	}	7.9	-	ď	1	74	ï,	}	}	R
(75) 1975-76	(JUL-JUN)	100	° C	}	a	}	J	1	7.7	7.,	-	1	ıΣ
(76)1976-77	(אנוט-טווט)	100	* X 3	1	ur ar	1	}	1	ur or	11	-	1	}
(77) 1977-78	(אוור-טוור)	100	TC ·	-	ar ar	1	}	1	и	7.14	:	1	}
(78) 1978-79	(אוור – טוור)	100	e T	}	a	;	-	-	or rr	7.0	-	1	}
(79) 1979-80	(אוור – יוור)	1	ı	}	-	1	;	1	1	=	1	1	1 6 1
COARSE GRAINS													
(73) 1973-74	(חוור-חוור)	061	٠,	1	٦٦٤	-	}	1	104	14	-	1	1
(74) 1974-75	(JIIL-JIIN)	275	.47	}	123	1	ď	1	174	7.5	-	1	Ç
(75) 1975-76	(שוזר – שוור)	275	4	}	130	1	ď	1	1 > 7	7.6	-	1	'n
(76) 1976-77	(אנוני–"ווני)	275	0 7 0	}	25.	1	}	1	ال د -	1.1	1	1	1
(77) 1977-78	(۱۳۱۰ – ۱۳۱۰)	275	0.4.	}	7 2 5	1	}	1	135	7 א	-	1	}
(78) 1978-79	(אוור-יייר)	275	0 7 .	1	5	1	}	1	13.8 r	7.7	1	1	}
(79) 1979-80	(אוול- ווול)	1	1	}	1	}	}	į	-	ā	1	-	}

HALTED STATES SPRANTMENT OF AGAICH THAF FORFIGN ASALCHLIUDAL SPOVICE

LOROXEX		AREA HARVEST	YTELD	REGINNING	YTELD REGINATAG PRODUCTION TOTAL STOCKS	TAPORTS	TOTAL	TOTAL TOTAL DOWESTIC IMPORTS EXPORTS FOR FFFO	DOMESTIC CONSUMPTION FOR FFFD TOTAL FIG	I S C A L	INUMPTIONJULY-JUNF TOTAL FISCAL TWP FR US TOT IMP TOT EXP	TOT IMP	TOT FXP
OC1034 3W11 HY 1106 PE0100	OCTABA BALL	1000 HFCT	Ē	1000 MFT TONS	1000 WFT TANG	1000 MET TONS	1000	TOUGH TOUGH TOUGHT TOUG	1000 VENE	ii.	1000 MFT TONS	1000 1000 1000 1000 AFT TONS WET TONS	1000 WET TONS
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2000													
(73) 1973-74	(אוור-טוור)	177	1.04	}	184	1	}	1	194	14	1	1	}
(74) 1974-75	(אטר-טטר)	180	1.00	1	lan	1	}	1	190	7.5	-	1	1
(75) 1975-76	(JIIL-JIIN)	175	1.00	1	175	1	}	1	175	7.	-	1	}
(76) 1976-77	(JUL-JUN)	175	1.00	}	175	1	}	1	175	11	i	1	}
(77) 1977-78	(אניני– אניני)	175	1.00	}	175	1	}	1	175	7.8	1	1	1
(74) 1978-79	(יוור-טוורי)	175	1.00	1	175	1	}	1	175	5,4	1	1	}
(79) 1979-80	(אווע-טווע)	}		;	}	1	}	-	1	ВЭ	-	1	}
COARSE GRAINS													
(73) 1973-74	(VIII-1111)	285	1.11	1	417	}	}	1	317	7,	1	1	1
(74) 1974-75	נאטט-זטט)	562	1.08	1	320	1	1	i	Uès	7.5	i	l	}
(75) 1975-76	(NIII)	287	1.09	1	312	}	}	1	412	1,6	1	1	;
(76) 1976-77	(אוור – אוור)	287	1.09	}	312	1	}	1	215	7.7	1	1	}
(77) 1977-78	(JIIL-JIIN)	287	1.09	1	312	}	}	1	312	7.8	!	1	}
(74) 1978-79	(אוול-טווע)	287	1.69		312	1	}	}	312	5,	1	1	}
(79) 1979-80	(אנות-טוות)	{	,	}	}	}	}	1	1	£ 0		1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/74, and Estimate for 1978/79

INITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

				Ĺ	FURFIGA ABAICULTURAL	I COL TOWAR	1000						
CAMRODIA		AREA HARVEST	YTELD .	AEGINNING ATOCKS	YIELD HEGINNING PRODUCTION TOTAL CATOCKS	N TOTAL TMPORTS	TOTAL TOTAL DOMESTIC IMPORTS FXBOPTS FOR FFED)MESTIC C	DOMESTIC CONSUMPTION FOR FFED TOTAL FT	T C U T	VSUMPTION JILY-JUNE TOTAL FISCAL TAP FR US TOT TWP		TOT FXP
COMMODITY BY ITME	TIME PEPIND	1000 HFCI	Ξ	1000 MFT TONS	1000 MFT TANS	1000 WFT TONS	1000 1000 1000 1000 1000 1000 AFT TONS MET 10NS MET 10NS	1000 4FT TONS		*****	1000	1000 1000 1000 WET TONS WET TONS	1000 FT TONS
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WHEAT													
(73) 1973-74	()!![-]!!!)	1		}	}	30	}	;	30	14	25	0 €	}
(74) 1974-75	(1016-100)	i		}	}	}	}	ł	;	7.5	1	!	}
(75) 1975-76	(JIIIJIII)	;	,	1	}	٨	}	ł	٨	7.5	-	`	1
(76) 1976-77	(אוויר-זוור)	1		1	}	Č.	}	}	35	11	į	6	;
(77) 1977-78	(אוור – אוור)	;		1	}	ÜE	}	1	O.E.	2,	i	3.0	}
(78) 1978-79	(אוור-זוור)	i		}	}	30	1	;	34	ž	i	1	1
(79) 1979-80	(יוור – יוור)	;		}	}	}	}	ł	}	o o	;	!	;
CORN													
(73) 1973-74	(אוור – אוור)	100	1.20	}	120	;	3.0	į	ue	7.4	i	1	30
(74) 1974-75	(אוור-זוור)	100	1.20	}	150	;	30	i	06	75	1	1	0 €.
(75) 1975-76	(אוור-טוור)	100	1.20	}	120	}	}	ł	150	7.5	1	1	}
(76) 1976-77	(1111-1114)	100	1.20	;	121	;	;	;	v 2 1	11	-	!	}
(77) 1977-78	(אוור – אוור)	100	1.20	}	120	}	}	;	120	7.4	;	1	}
(78) 1978-79	(JUL-JUN)	100	1.20	}	121	}	}	1	150	44	}	ł	}
(79) 1979-80	(NBC-111C)	1		}	}	1	}	;	1	д С	1	1	}
COARSE GRAINS													
(73) 1973-74	(אטני– ווור)	100	1.20	1	120	i	E.	;	r c	14	1	!	30
(74) 1974-75	(JII)	100	1.20	}	120	;	30	1	0.6	۲,	1	1	30
(75) 1975-76	(Nfit-1111)	100	1.20	;	120	1	}	1	יובד	7.6	1	i	}
(76) 1976-77	(אוור-טוור)	100	1.50	1	120	}	}	1	120	1.1	;	ł	}
(77) 1977-78	(אווני- וווני)	100	1.29	;	120	}	}	1	120	7.4	;	1	}
(78) 1978-79	(אוור-טוור)	100	1.20	1	121	}	}	;	061	7.4	1	1	}
(79) 1979-80	(אנות-חוול)	i	,	}	}	;	1	i	;	F	-	l	}

IP TTED STATES SPARRMENT OF AGRICULTURE FOWEIGN ASPIGNITORAL SPAVICE

CAMEROON		HADVEST		STOCKS	TACOLAT COMPANY TACOLATICAL TA	SECOUNT	TWO DESCRIPTIONS OF THE PERSONS AND THE PERSONS OF	0333 200	DOMESTIC CONSTRUCTION	1000	1 2 1 2 1 2 1	TOTAL STOCKL THE FULL TOT TWO TOT CAN	GYP TOT
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COMMODITY BY 114F PERTOD	TIME DERIOD	1000 HFCT	ž E	JEAN YET TONS	THOO JET TONS	TONS HET TOMS MET TONS MET LOSS	1000	1000 MFT TONS	1000 MFT 1795	Y = u >	TOON AFF TONS	1000 1000 1000 1000 AFT TONS WET TONS	TOUNS
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WHEAT													
(73) 1973-74	(JIIL-JIIN)	-	i	}	1	7 1	}	1	7.9	7.4	ļ	7.0	}
(74) 1974-75	(JUL - JUN)	i	ı	;	}	7.0	}	1	4.0	7.5	;	7.0	}
(75) 1975-76	(אוור-טוור)	-	1	1	}	ar c	1	1	T.	7.0	-	9 %	}
(76) 1976-77	(JUL-JUN)	1	1	}	}	ά	}	1	ā	11	1	14	}
(77) 1977-78	()!!L-J!!N)	}	1	}	1	a C	}	}	ı, c	χ.	}	a	}
(78) 1978-79	(אוור – חוור)		1	}	}	9.0	}	!	ar C	7	-	i	}
(79) 1979-80	(VIIC-JIIV)	i	1	}	}	}	}	}	1	γ ©	-	1	}
CORN													
(73) 1973-74	(JIIL-JIIN)	305	7	}	006	}	1	1	300	14	1	1	}
(74) 1974-75	(אוון – אוון	312	1.21	}	377	}	}	-1	577	75	1	ł	}
(75) 1975-76	(AUC-JUC)	340	1.03	}	C : F	1	}	}	350	76	}	1	}
(76) 1976-77	(שחל-של)	340	1.03	}	∩ # F	}	1	-	350	7.7	}	l	}
(77) 1977-78	(שוני-טוונ)	340	1.03	}	C 11 F	}	}	1	0 15	44	;	l	}
(78) 1978-79	(אטר-טטר)	345	1.04	}	340	;	}	1	360	4.4	1	1	}
(79) 1979-80	(אוור–אוור)	ļ	1	}	1	}	}	1	}	В	1	ĺ	}
COARSE GRAINS													
(73) 1973-74	(JUL- JUN)	785	. 79	}	621	}	}	1	r c	74	1	1	}
(74) 1974-75	(אוור – חוור)	716	1.04	}	247	}	}	1	143	75		ł	}
(75) 1975-76	(าย – ายง)	770	34.	}	734	}	}	1	136	76		ł	}
(76) 1976-77	(שחר-שוור)	770	96.	}	740	;	}	1	140	11	1	1	}
(77) 1977-78	(אור-חור)	850	50.	}	ሌ የ	}	}	1	of O	7.8	;	i	}
(78) 1978-79	(プロピープロル)	785	, A	Î	750	}	}	1	750	7.0	-	1	}
(79) 1979-80	(านะ –ากง)	8 5 8		}	}	1	}	}	}	0 4	-	1	i

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

HALTED STATES OFPARTMENT OF AGUICULTURE FORETS A ASSICULTURAL SECULTS

		AREA	YTELD	AFG [MNI NG STOCKS	AFETANTAG PROJUCTION TOTAL STOCKS IMPORT	IMPORTS F	TOTAL NOWESTIC IMPORTS EXPODITS FOR FFFN	OMESTIC C	DOMESTIC CONSUMBITION FOR FFFD TOTAL TAP FR	TSCOL :	1 <	- 101 Y - J JAF -	TOT FXP
CANADA													
COMMODITY BY	TIME DEGIOD	1000 HFCT	ν Ε	1000 MFT TONS	1000 MFT TONS V	TOUR MFT TONS	JOHN TONS MET TONS HET TONS	JANO JAKET TONS	10:0 4FT 104S	AE 9 IS	1300 aff Toas 2	TODO VET TOKS W	1000 WFT T005
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WHEAT													
(73) 1973-74	(485-381)	9.575	000.	596.0	16,159	i	11.414	1.019	4 • 001	7	i	1	11,733
(74) 1974-75	(AUG-JUL)	4.935	1.49	10.089	13,205	-	10.739	1.690	4.007	7.	1	1	11.196
(75) 1975-76	(1414-7414)	014.6	1.40	8F0.4	17.078	1	F56.41	1,015	150.05	7.5	i	-	12.134
(76) 1976-77	(AUS-JUL)	11,252	2.10	9,222	73,507	1	13.446] + 75()	5.045	11	-	1	12,842
(77) 1977-78	(AUG-JUL)	10,114	. 46	13,314	19.861	1	16.253	2.100	4 . 001	7	-	1	15.456
(78) 1978-79	(A115-JUL)	10.572	1.96	12,1115	21.132	1	15.200	7.100	4.000	7 ~	1	1	;
(79) 1979-80	(1115-5116)	i	,	12,437	}	1	l,	-	1	C +	1	1	;
CORN													
(73) 1973-74	(AUS-JUL)	630	n. 0 2	140	2.873	1,273	α	3.311	4+931	74	1.273	1,273	r
(74) 1974-75	(4115-2114)	591	4.36	217	7,577	1.032	4	3.049	3.156	7.5	1 + 032	1 + 0 4 1	4
(75) 1975-76	(カロネーカリに)	635	5.74	4.7.	3.645	437	28.6	3.176	10758	76	164	104 .	205
(76) 1976-77	(1016-5014)	709	5,32	103	3.771	741	<u>π</u>	3.470	40130	11	141	741	Buc
(77) 1977-78	(489-481)	725	as as	194	40000	400	300	3,525	4.372	F. L	700	605	002
(78) 1978-79	(AUS-JUL)	783	4.	ν π	3.856	004	100	3.600	4.300	7 ~	1	1	}
(79) 1979-80	(1116-5114)	i	,	124	}	}	1	-	;	2.5	1	-	}
COARSE GRAINS													
(73) 1973-74	(AUS+JUL)	9.146	5.23	4974	70,411	1.346	7.720	16.743	14.136	7.7	1. \$46	1.326	8 4 ° C
(74) 1974-75	(AIIS-DIII,)	186,8	. c.	4,215	17,474	1.062	3,154	14,701	15.320	75	1.082	1.071	20405
(75) 1975-76	(AUS-2UL)	R.577	2,33	4.629	19,907	7.5.5	016.4	14.470	16.043	76	7	104	4 6 0 3 4
(76) 1976-77	(AUG-2UL)	в+367	2.50	4 + 5 9 0	21.125	741	6 4 4 4	14.633	10.036	11	(4)	741	4,626
(77) 1977-78	(100-504)	18408	2.64	20005	72,362	000	4.032	14.142	16, 129	7 14	00/	500	3.415
(78) 1978-79	(4115-2114.)	7,813	2.57	7.579	20.069	209	4.681	14,627	150,350	7.7	1	1	1
(79) 1979-80	(A115-J11L)	:	1	1.402	}	-	1	1	1	0.5	i	i	}

T X Y	1000 FT TONS	## H	1	}	}	}	}	}	}
T TWP TO	T TONS MET		ł	1	1	1	1	1	1
HILY-JUNE	1000 1000 1000 1000 NET TONS		i	i	-	ļ	1	;	;
15CAL 14P		H H H H H	7.4	15	76	1.1	τ,	2 5	÷ ÷
ONSHEDTTO: TOLAL F	10c0 4FT 13NS		† 4 4	c V	71	533	000	000	1
YTELD GEGINAING JRUDUSTIOV TOTAL TOTAL DOWESTIC CUNSHIJION HLY-JUNE STOCKS TOOKS INDUSTS FXDAPIS FOR FEED TOLAL FISCAL IND FULL TOT IND TOT FYP	JAGO JORO JAGO JAGO JAGO JAGO JAGO JAGO JAGO NET TONS MET TONS MET TONS MET TONS MET TONS MET TONS	H H H H H H H	i	1	;	ļ	1		;
TOTAL D	TAND VET TONS	H E H D D	}	}	}	}	}	}	}
JV TOTAL TMPORTS	1000 4FT TONS	# # # # # # # # # # # # # # # # # # #	ì	;	1	i	;	1	1
98009CTT	1000 MFT TOUS	H H H H H H H H H H H H H H H H H H H	777	χ 7.	775	5 2 3	500	500	}
SFGINNING	JORA MFT TONS	H H H H H H H H	1	1	1	}	1	1	}
YTELD	Σ		.56	64.	7.	.50	.63	.63	ı
DHE A HARVEST	1000 HFC1	ii ii ii ii ii ii ii	832	851	850	006	900	800	1
	OCTABA BUT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(NII) = , III)	(JIIIJIII)	(VIII)	(אטט-יייני)	(אוור – אור)	(אוור – טווע)	(אוור– ביור)
0 H D I	COMMODITY BY TIME PERTOD		(73) 1973–74 (JII. – JIIN)	(74) 1974-75 (JIIL-JIIN)	(75) 1975-76 (JIIL-JIIV)	(75) 1976-77	(77) 1977-78	(74) 1978-79	(79) 1979-80

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/73, and Estimate for 1978/79

UNITED STATES OF PARTMENT OF AGRICULTURE FORFICE

					107 107	I COL TOOL							
CHILE		AREA HARVEST	YTELD	YIELD HEGINNING PRODUCTION TOTAL STOCKS IMPORT	PRODUCTIO	ON TOTAL FMPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FEED	DOMESTIC CONSUMPTION FOR FFFD TOIAL FIS	ONSUMPTIC	PTSCAL	JULY-JUNE IMP FM US TOT TWP		TOT FXP
COMMODITY BY 11MF PERIOD	TIME PERTOD	1000 HFCT	£	1000 MET TONS	1000 4FT TOUS	1000 4FT TONS	JOON WET TONS	1000 1000 1000 1000 1000 4FT FONS WET TONS WET 10NS	10:10 WFT 13NS	YEAR	1900 AFT TONS	1900 1000 1000 AFT TONS MET TONS MET TONS	1000 FT TONS
11 11 11 11 11 11 11 11 11 11 11 11 11	## ## ## ## ## ## ## ## ## ## ## ## ##	H H H H H H H H H H H H H H H H H H H	11					H 65 H H H H H H H H H H H H H H H H H H		H H H		H H H H H	84 11 81 81 81 81
WHEAT													
4201(82)	(JAN-DEC)	165	1.24	C E C	244	9 7 9	;	!	1.023	7 4	n13	1.125	}
(74) 1975	(J&4-DEC)	646	4.	066	1.003	012	}	ł	1.000	75	505	748	}
(75) 1976	(J&4-0FC)	698	1.24	133	7 7	1.104	}	ł	1.107	7.5	504	7 24	}
(76) 1977	(JAN-DEC)	828	1.94	400	1.219	612	}	i	1.031	11	د ال	735	}
(77) 1978	(JAV-DFC)	580	1.54	400	600	424	}	1	1.15	7 2	27.	743	}
(78) 1979	(JAV-DFC)	600	1.50	F 0 F	946	c ft	;	1	7.000	2	-	1	}
(79) 1940	() A V - DF C)	;		153	}	1	;	1	}	t H	1	1	}
N700													
(73) 1974	(JA4-UFC)	101	3.47	5	344	145	;	7	515	74	25	144	}
(74) 1975	(JAM-DEC)	26	3.5A	Ůв	424	150	ď	450	0.50	۲,	<u>د</u>	132	'n
(75) 1976	(JAN-DEC)	96	P.5ª	77	696	116	}	£ 6 £	g C +	7.6	1	1	}
(76) 1977	(JA4-0FC)	116	3.06	}	ብ የ	¢	}	006	375	11	ĭ	2	}
8161(11)	(JA4-0FC)	76	2.13	4.7	757	0 6 5	-	767	000	7.8	2	144	1
(78) 1979	(JAV-UFC)	95	1.53	τ_	ን የ የ	210	}	414	0 5 5	2	1	1	}
(79) 1980	(JAN-DEC)	1	•	13	}	1	}	1	}	τ	1	1	}
COARSE GRAINS													
(73) 1974	(JAN-UEC)	295	2,31	134	ر ۾ ر	591	14	0 K u	100	74	121	144	15
(74) 1975	(JAN-UEC)	261	75.67	126	502	150	3	556	151	7.5	ŗ.	132	31
(75) 1976	(JAV-UFC)	777	1.43	σ	441	114	2	4 9 0	710	7.4	;	1	12
(76) 1977	(JAN-DEG)	592	7.41	44	954	64	34	427	040	11	7 7	44	34
(77) 1978	(JAN-DEC)	777	0,0	22	7 0 7	220	14	500	(33	74	200	144	14
6261(82)	(J47-D4C)	253	7.43	٤	414	210	a e	547	161	2	1	;	}
(79) 1940	(JAM-DEC)	;		A C	}	1	1	1	1	۲۳	1	1	}

HATTED STATES DEPARTMENT OF ACOLUMNINE FOREIGN ASSIGNILLINAL SPOUTE

				i	FORFIGN ASRICHLIGHAL SECUTOR	CHETURAL	SFOVICE						
CHINA, PEOPLES REP	a .	ARE A HARVEST	VIFLD 46	STOCKS	YTELD AFGINNING PRODUCTION TOTAL STOCKS	S.	TOTAL DOMESTIC EXPARTS FOR FEED	OMESTIC O	DOMESTE CONSTINITION FOR FEED TOINE FISCAL	בע עך	THE FR US TOT TWD TOT EXP	- JULY-JUNE -	TOT FXP
COMMODITY BY	BY TIME PERIOD	1000 HFCT	٤	1000 MFT TONS	1000 1000 1000 1000 1000 1000 NET TONS WET TONS	1000 FT T005	1000 4FT TONS	1000 MFT TONS	10-49 Y	* u >	TODA TODO TODA	1000 FT TONS M	1000
					5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 11 11 11 11 11 11 11 11 11 11 11 11 1	11 11 11 11 11 11 11 11 11 11 11 11 11	: : : : : : : : : : : : : : : : : : :				H H H H H H H H H H H H H H H H H H H	=======================================
WHENT													
(73) 1973-74	()(N)(- 1)()	26+500	1.32	}	35.000	7. 6.65	ď	1	40.040	7 4	3.190	5.645	ď
(74) 1974-75	(JUL-JUN)	27.200	1.40	1	34.000	5.700	ď	1	48.098	۲,	- 3 5	5.700	'n
(75) 1975-76	(JIIIJUN)	27.700	1.4R	}	41.000	7.200	1	!	43+200	Ę	;	2.200	}
(76) 1976-77	(אנונ-בוונ)	28.500	1.58	}	45,000	3.100	}	1	44.100	11	;	3+100	}
(77) 1977-78	(אוור – טוור)	27.500	1.47	}	40,500	R. 600	}	1	001.67	ž	301	00000	}
(78) 1978-79	(JUL - JUN)	27.600	1.59	}	44.000	000.6	}	1	5300	7.4	;	1	}
(79) 1979-80	(JII] - JIIN)	;	,	}	1	1	}	1	;	20 21	1	ŀ	}
CORN													
(73) 1973-74	(JUL-JUN)	14.500	2.0 K	1	70.456	2,05A	14	1	11.053	* 1	1.406	2+0×8	7
(74)1974-75	(אחר– חוור)	15.500	2,14	}	23,222	507	7.2	1	33.050	2,	6	500	7.2
(75) 1975-76	(אוור – אוור)	16.500	2.16	}	35.640	}	115	1	35.225	7,5	1	i	115
(76) 1976-77	(אחר – אחר)	17.500	2.02	}	35,370	1	c,	1	02c+5E	1.1		1	0 ب
(77) 1977-78	(JUL - JUN)	18.000	1.91	1	34.305	or ur	}	!	34 . + 54	ĭ	1	o s	;
(78) 1978-79	(JUL-JUN)	18.500		1	35,400	2.000	}	1	31.0400	2	1	1	}
(79) 1979-80	(NOC-JOC)	i	·	}	}	1	}	i	1	0 α	1	1	}
COARSE GRAINS													
(73) 1973-74	(ภูก(– วูก()	364868	1.00	1	43,707	9 t 0 t	٠,	1	401.54	74	1.806	2.01H	<u>2</u>
(74) 1974-75	(JUL-JUN)	40.118	1.66	}	64.432	200	7.2	1	66.050	2	23	500	7.2
(75) 1975-76	(フロビーフロル)	40.623	1.70	1	56,935	}	116	1	64.020	7,2	;	!	115
(76) 1976-77	(JUE-JUN)	41.132	1.66	}	64.307	}	ī, C	1	68.130	1.1	:	1	υ 0
(77) 1977-78	(ปนี่=วบพ)	41,683	1.64	1	64.350	o ur	}	1	68.400	ž,	-	or u	}
(78) 1978-79	(אטט-טוונ)	42.000	1.67	}	70.000	2.000	}	1	72.000	2.	1	1	}
(79) 1979-80	(אוור–טוור)	1		1	}	}	}	1	1	O r		1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

HATTED STATES DEPARTMENT OF AGRICULTHME FOREIGN AGRICULTHMA SEWATE

				-	JAE 164 Alst	FUREIGN ABRICULTURAL	200						
CHINA, REP. 3	DF (TATWAN)	AREA	YTELD	YTELD REGINATING PRODUCTION TOTAL STOCKS	PRODUCTIO	DA TOTAL TMPORTS	FXPOPTS	TOTAL TOTAL DOMESTIC CONSUMBTION IMPORTS EXPORTS FOR FEED TOTAL FT	TOTAL F	TSCAL	SUSSTION DILY-UTHE TOTAL FISCAL THE FRUS TOT IMP		TOT FEE
COMMODITY BY	TIME PERIOD	1000 HFC1	Ξ	1000 MET TONS	1000 MFT TONS	1000 VFT TONS	1000	10.0 1000 1000 10.0 10.0 MET TOUS WET TOWS	10 10 4FT 13MS	×	1000 aFT TONS	1000 1000 1000 AFT TONS MET TONS	1000 T TONS
# 11					# H		0 0 0 0 0 0 0 0 0			H H H E	H H H H H H H	10 10 10 11 11 11	H 0 H H H
WHEAT													
(73) 1973-74	(JIIL - JIIN)	1	1.00	114	-	705	}	;	640	7.4	544	705	}
(74) 1974-75	(אוור – טוור)	ļ	٠	171	}	454	}	1	960	7.	777	454	}
(75) 1975–76	(אנוט-זיור)	;		171	;	754	1	1	9 % C	7.5	447	527	;
(76) 1976-77	(אנוני–טווני)	i		150	}	637	}	1	280	11	351	15.9	}
(77) 1977–78	(JIII - JIII)	1		202	}	600	}	ł	140	7 4	イアイ	600	}
(74) 1978-79	(אטר-בוור)	ł		100	}	224	}	1	000	7.4	1	1	}
(79) 1979-80	(אוור-בוור)	1		262	;	}	;	1	1	r	ļ	1	}
CORN													
(73) 1973-74	(אוול-יבוני)	30	2.80	215	3 0	1,221	}	010	1.032	7.4	ر. 2	1.221	}
(74) 1974-75	(אוור-זוור)	36	2.14	4.2.R	107	066	}	c f	1.170	7.5	16.3	() to t	}
(75) 1975–76	(JUL-JUN)	5.0	2,76	ንዩና	134	1,815	}	1.500	1.350	7,6	193	1,415	}
(76) 1976-77	(טוול-טווע)	41	2.78	454	114	1.420	}	1.550	1.250	1.1	a a	1.420	}
(77) 1977-78	(אוול-טווע)	36	2.64	644	ያ c	2,190	}	1.000	60202	ĭ,	1.41	2.100	}
(78) 1978-79	נאטר–טוני)	4.0	2.15	437	110	7.440	}	2.100	7 * + 0 0	7	1	ł	}
(79) 1979-80	(טוון – טווע)	i		247	}	;	}	;	1	6.4	;	i	}
COARSE GRAINS	16												
(73) 1973-74	(אוויב-יוור)	34	2.62	066	Ć a	1.510	}	1.040	1.387	74	510	1+510	}
(74) 1974-75	(プリレープリル)	43	2.45	432	116	1+1.35	}	1.055	1.392	75	163	1,145	}
(75) 1975-76	(אור-טוא)	65	2.60	956	143	2.264	}	1.720	2,615	74	30.2	2.264	}
(76) 1976-77	(אוור-טווע)	5.2	2.5A	577	721	7.442	}	2.300	7,051	1.1	7 7	26462	}
(77) 1977-78	(JIIIJIIN)	44	5.43	644	2112	7.427	}	2.460	2,423	7 ×	- + R R	2.427	}
(78) 1978-79	(UII) - (UIV)	1.5	7.55	458	130	3.166	}	2.710	3.156	4.	1	1	}
(79) 1979-80	(אוור-טוור)	-		747	}	}	}	;	1	í,	!	1	}

HATTED STATES DEPARTMENT OF AGATCHITHAE SOUTCE

HARVEST	YTELS REGIMMING PRODUCTION TOTAL. STOCKS TMPORT	200000	ON TOTAL TMPORTS	TOTAL TOTAL DOMESTIC	NOMESTIC CONSUMBITON FOR FEED TOTAL FIS	ONSUMBITE TOTAL F	TACAL	1 4 P F E E E	ASIMPOTION INLY-UIME - TOTAL FISCAL TAP FM IIS TOT IMP	TOT FKP
Σ	1000 VET TONS		1600 1000 1000 1000 1000 1000 vet 1008 wet 1008	1000 MFT TONS	1000 MFT TONS	1000 MFT IONS	× 4 ×	1000 «FT TONS	1000 1000 1000 MET TONS MET TONS	1000 +FT TON
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1,30	7	7.3	472	7	r.	454	74	174	472	15
1.32	73	0 3	130	}	٨	287	75.	7 6 7	4.5	1
1.33	14	U 9	336	}	r	386	16	930	929	}
1. 16	47	6.7	340	1	٨	404	1.1	173	3 20	}
1.20	06	3.0	465	1	^	4 5 7	7.4	305	400	}
1.47	178	4 7	450	}	r	942	2	-	1	}
	143	;	1	}	1	1	6.9	i	1	}
1.30	4	722	5 4	}	75	F B /	7.4	7	0,	}
1.22	4	4 P 4	}	C C	Ŗ.	920	75	1	ł	20
1.36	4	873	}	σ	J.	040	4,6	1	i	σ
۲۰۰۱	4	744	120	}	4.0	4	11	2	120	}
1.34	ŗ.	928	3,	}	7.0	710	χ,	r -	3	}
1,39	ů	9,44	44	}	7.4	E 3 A	2	-	i	}
		}	1	}		}	ž	i	1	}
1.50	57	1,163	176	}	471	1,325	14	94	176	}
1.45	6	1.054	56	0	474	1.137	7	16	5,6	20
1.61	16	1.459	7.5	σ	4 A D	1.437	16	i	7.0	σ
1.34	=======================================	1.113	379	}	76 v	17	7.7	*[>	479	}
1.59	1.38	1.436	143	}	٦. ٣.	1.152	4.	7 T	103	}
1.59	215	1.440	104	}	472	1.037	44	i	:	1
,	162	1	;	}	i	;	0 %	ł	i	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1971/78, and Estimate for 1978/79

INITED STATES DEPARTHENT OF AGRICULTURE FOREIGN ASSICULTURAL SEDVICE

COSTA RICA		AREA HARVEST	YTELD	HEGINNING STOCKS	PRODUCTIO	IMPORTS	TOTAL	YIELD BEGINNING PRODUCTION TOTAL TOTAL DOMESTIC CONSUNDITION STOCKS THOOGES EXPANTS FOR FEED TOTAL FIS	ONSUIDATTO	TOTAL	450140TTON 111LY-JHMF TOTAL TAP FR 115 TOT TAP TOT FXP	LY-JHNF - TOT TWP	TOT FXP
COMMODITY BY ITME PERIOD	THE PERIOD	1000 HFCT	£	1000 MET TONS	1000 MFT TONS	1000 WFT TONS	1000 V	JOON JOON JOON JOON JOON JOON JOON JOON		AF AR	1000 1000 1000 1000 1610 1610 1610 1610	1000 FT TOMS W	1000 FT TOWS
		:: :::::::::::::::::::::::::::::::::::	# # # #	11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 0	P		H H H H H H		H H H H H			11 11 11 15 16 17
7311073-74		į		-		9			2	7,			
+1-0161(61)	(NI))			2	;	r r	1	ŀ	ξ.	*	t E	C C	}
(74) 1974–75	נאוור-לווע)	-		9	;	7.0	}	i	62	ζ.	47	6.2	}
(75) 1975-76	(フリレー フリル)	i	•	5	}	÷	}	1	36	70	0.6	0.5	}
(76) 1976–77	נאטר-יטרו	ł	•	12	}	e a	}	1	g.	7.7	ă	Ť	}
(77) 1977-78	(אווך – טווע)	-	•	11	}	14	}	}	a.	7.8	7 4	7.4	1
(78) 1978-79	נאנור-טווא)	i		ű	1	ų,	}	1	9,9	7	1	1	}
(79) 1979-80	נאוונ-טווע)	}	•	=	}	;	}	1	}	Or	ł	1	}
CORN													
(73) 1973-74	(JIII - JIIN)	55	1.00	}	Ç	4.4	}	7.0	47	14	4.5	T	}
(74) 1974-75	(אוויב-טווע)	41	1.02	13	6.3	2,4	}	£ 7	7	۲,	3	26	}
(75) 1975-76	(ปน:_ี–ปมห)	99	1.42	10	6	ű	}	ů,	001	47	1	v	}
(76) 1976-77	(אנונ-טואני)	53	1.68	7	e a	4	}	r, c	001	7.7	ю	4	}
(77) 1977-78	(אנינ – ∟יוור)	47	2.00	}	70	α	}	52	102	7,4	ır	æ	}
(78) 1978-79	(JUL-JIM)	5.0	1.46	1	c,	Ξ	}	95	100	47	i	1	}
(79) 1979-80	(טוון - טווע)	1		}	;	į	}	1	1	ŗ	i	1	}
COARSE GRAINS													
(73) 1973-74	(JIII - JIIN)	6.1	1.1	}	a.	£	1	4.4	104	7.4	ı	r, 3	}
(74) 1974-75	נאוויך- אוויין	4.8	1.17	13	بر ب	4	}	4.4	104	۲,	7	4.5	}
(75) 1975-76	(אנונ-בווול)	16	1.47	10	511	ur.	}	7.0	120	7.6	i	v	}
(76) 1976-77	נטווי - טווא)	77	1.07	7	120	4	1	ī	151	11	rr.	4	}
(77) 1977-78	נאוור-טנוא)	7.1	1.97	}	147	α	}	а <i>6</i>	149	7,	ď	r	}
(78) 1978-79	(אוונ – זוור)	16	10.0	}	153	16	}	114	150	4.6	;	1	}
(79) 1979-80	(טוינ-טיוע)	;	,	}	}	}	}	1	1	ά	1	1	}
		-	Annual Control										

HMITEL STATES SEPARTAFNI OF AGRICULTINAS FOWEIGN ASRICULTUDAL SEVALES

		A DE A	YTFLD	HEGINNING	YIFLD AEGINMING PRODUCTION TOTAL	10101 V	TOTAL TOTAL C	COMPOSITO CONSUMBITION	ONSULATION O	1000	1 2 1 2 1 2 1 2 1 3 1 3 1 3 1 3	SHEATTON THE GOVERNMENT OF THE TAXABLE OF THE PROPERTY OF THE	
CURA													
COMMODITY BY TIME PERIOD	TIME PERIOD	1000 HFCT	<u>x</u>	MFT TONS	JOAN 1000 WET TOUS WET TOWS	1000 4FT TONS	JOON AFT TUNS	JADA JADA JADA AFT IDAS MET IDAS	10:00 4FT 1785	7 LL C	INDO AFT TUNS	1000 1000 1000 AFT TONS HET TONS	TTONS
11 11 12 14 14 15 16 17 18 11 11 11	H H H H H H H H H H H H H H H H H H H	11 11 11 11 11 11 11	11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H		H H H H H H H	# # # # # # # #	B B B B B B B B B B B B B B B B B B B	8 8 8 8			H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(אוול-ביוול)	;		}	}	T C T	}	ŀ	c r	1.4	-	u T	}
(74) 1974-75	(AUL-JUL)	i	,	}	}	430	1	1	0 \$ c	7	1	930	}
(75)1975-76	(אוור-בוור)	i	,	1	}	JEH	}	1	030	4	1	0 7 8	}
(76) 1976-77	(אור-טוור)	i		}	}	930	}	1	010	1.1	-	930	}
(77) 1977-78	(NUC-JHC)	i	•	1	}	ÜEH	}	}	430	7.0	ŀ	0 E H	}
(78) 1978-79	(אנול-בוול)	1		}	}	R C	}	1	050	7.	1	ł	}
(79) 1979-80	(אחר-חור)	;		}	}	;	}	1	}	8.0	1	1	}
CORN													
(73) 1973-74	(אוור-אוור)	0٤	.67	}	<u>ر</u>	245	}	;	552	7 4	1	5"6	}
(74) 1974-75	(אוור-טוור)	30	14.	}	6.6	785	}	1	207	7	1	747	;
(75) 1975-76	(JUL-JUN)	3.0	14.	}	5	300	}	;	320	4	;	300	}
(76) 1976-77	(JUL-JUN)	30	19.	}	ر ر	300	}	;	005	7.7	1	300	}
(77) 1977-78	(אטר-טטא)	3.0	19.	}	0 0	200	}	;	000	8.	}	30.0	1
(78) 1978-79	(אנור-זוור)	30	19.	}	در	350	}	1	370	2	1	I	;
(79) 1979-80	(אוור – אוור)	i	,	}	}	1	}	1	1	5.4	i	1	1
COARSE GRAINS	(0												
(73) 1973-74	(אווריור)	30	.67	1	č	310	}	ł	C & *	7.4		310	}
(74) 1974-75	(JUL-JUN)	30	.67	1	0 0	352	}	1	372	7.5	!	34.2	;
(75) 1975-76	(אוור–לווור)	30	.67	}	د د	365	}	i	385	16	-	465	;
(76) 1976-77	(אור-טוור)	30	.67	}	000	365	}	;	r. 6.	11	-	345	}
(77) 1977-78	(אור-אור)	30	.67	}	0 6	345	}	1	285	7 11	ļ	345	}
(78) 1978-79	(שור-שור)	30	19.	}	0 0	440	}	;	150	47	-	i	1
(79) 1979-80	(プロピープロル)	1		}	}	}	}	ł	1	ũ	ļ	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES DEPARTMENT OF AGRICULTURE FOREIGN ASSIGNLIBMAL SPONIF

7 P P P P P P P P P P P P P P P P P P P		AREA HARVEST	YTELD	HEGINNING STOCKS	YTELD BEGINNING PRODUCTION TOTAL STOCKS	DA TOTAL IMPORTS	TOTAL TOTAL DUMPSTIC TMP04TS FXOARTS FOR FFFT	DOMPSTIC (DOMFSTIC CONSUMPTION FOR FFFD TOTAL FI	I TECAL	ISHADITON JULY-DIANF IOLAL FISCAL TWP FM US TOT TVP TOT FXP	JULY- JUNE - TOT TVP	ToT FXP
COMMODITY BY TIME PERIOD	TIME PERTOD	1000 HFCT	Ξ	1000 MET TONS	1000 MFT TONS	1000 WFT TONS	1900	10-01 WET TONG SET TONS SET 13NS	10-0 4FT 13NS	¥ F 13.43	1000 1000 AFT TONS WET TONS WET TONS	1000 FT TONS W	1000 T TONS
11 11 11 11 11 11 11 11 11 11 11 11 11					11 11 11 11 11 11 11 11 11 11 11 11 11		H	H H H H H H H H		H H H E E	1 B B B B B B B B B B B B B B B B B B B	E E E E E E E E E E E E E E E E E E E	# H H H
WHEAT													
(73) 1973-74	(אווי – שווי)	15	.67	:	<u>-</u>	7	}	i	101	7.4	4 1	76	}
(74) 1974-75	(אוור – אוור)	99	1.02	1	7.	8	;	1	c fr	7.5	14	2,6	}
(75) 1975-76	(אנוני–טווני)	59		}	<i>(</i> ,	3,6	}	ł	e if	16	ł	č.	;
(76) 1976-77	(אוור – טוור)	59	œ.	}	(′ ቢ	3.7	}	;	4	11	er,	15	}
(77) 1977-78	(אויר-טוור)	65	38	1	r,	7.0	1	i	55	7 %	i	10	}
(78) 1978-79	(אוור-זיור)	92	. 3R	}	75	40	1	;	r.	44	i	ŀ	;
(79) 1979-80	(אהרַ–אנוא)	ł	ı	}	;	1	;	1	}	e e	į	}	}
CORN													
(73) 1973-74	(JUL-JUN)		ı	}	}	٥٧	;	1	2	3.	r -	90	}
(74) 1974-75	()UL-JUN)	1	•	;	}	7	}	i	ر بر	75	5)	2	}
(75) 1975-76	(אשט-ייוני)	1		}	}	2	;	;	ر بر	7.4	15	25	}
(76) 1976-77	(אטט-יווט)	1		}	1	10,	1	į	0	11	7	2	}
(77) 1977-78	(JUL-JUN)	1		1	}	-	}	1	4	7.4	1	16	}
(78) 1978-79	(אוור-־"וור)	1	1	1	1	ć	}	;	c a	5	;	l	}
(79) 1979-80	(AUL-JUL)	1		1	}	}	}	į	t 1	67	;	1	;
COARSE GRAINS													
(73) 1973-74	(אוור – אוור)	30	0٠.	;	12	300	}	!	315	1,4		300	}
(74) 1974-75	(אוור – לוור)	75	30.	}	1	110	}	;	174	7	15	110	}
(75) 1975-76	(705-708)	75	4 0	}	12	. 196	}	;	402	14	46	7 1	}
(76) 1976-77	(NUL-1UL)	75	e.	1	4.7	201	}	ł	745	11	~ 4	198	}
(77) 1977-78	(NII - 111)	75	.63	1	4.7	169	}	:	<12	7.4	7	145	}
(74) 1978-79	(אוויב-טווע)	75	.63	;	4.7	150	1	}	V02	2	;	}	}
(79) 1979-80	(אויט-קווט)	1	1	}	1	1	;	+	1	th _e	1	1	}

		AREA HARVEST	YTELD	AFGINNING STOCKS	YTELD GEGINAING PRODUCTION TOTAL STOCKS TMPORT	ON TOTAL IMPORTS	TOTAL	TOTAL TOTAL DOMESTIC TMPDRTS EXPORTS FOR FFFD	DOMPSTIC COMSTIGNATION FOR FFFD TOTAL FILE	TSCAL	TOTAL FISCAL TAP FR US	TOT TWP	TOT FXP
14236					,								
	PERIOD	1000 HFC1		1000 MFT TONS	AFT TONS	1000 MFT 100S	1000 WET TOWA	1900	1000 4FT 1045	λ H λ	1000 AFT TONS	1000 1000 1000 1000 AFT TONS MET TONS	1000 FT TONS
1,235	0 0 0 0 0	11	11 11 11 11 11 11	H H H H H H H H H	H H H H H H H H H H H H H H H H H H H	H H H H H H H H H	0.00 0.00 0.00			H H E B B	8 8 8 8 8 8 8 8	11 B H H H H H H H H H H	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
1,235													
1,276	A V-UFC)	1+235	3.16	}	4.646	444	}	-	5+310	7 4	-	700	}
1,183 3,55 4,807 700 5,104 1,124 1,125 1,126 1,127 1,127 1,126 1,127 1,126 1,127 1,126 1,127 1,126 1,127 1,126 1,127 1,126 1,127 1,126 1	AV-UFC)	1,276	3.95	1	5.059	7	1	1	5,074	7	1	500	}
1,278 3,46 4,807 700 5,107 1,280 4,17 5,214 500 5,114 1,80 3,56 6,12 332 5,14 1,546 3,24 6,11 4,22 5,12 1,550 3,24 750 5,00 11 1,550 3,24 5,011 4,22 5,00 1,550 3,24 5,011 4,22 5,00 1,550 3,24 6,011 4,22 5,00 1,550 3,24 6,011 4,22 5,00 1,550 3,24 6,011 4,22 5,00 1,550 3,24 6,013 5,00 1,550 3,24 6,013 5,00 1,550 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,073 5,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,500 3,24 6,00 1,5	JAV-DEC)	1+183	3.57	-	4.202	646	1	-	4.091	7.5	-	700	}
1,200 4,17 5,714 500 5,114 1,200 4,17 5,100 400 5,100 1,500 3,44 574 283 514 204 2,52 514 605 11,19 200 3,46 720 500 11,19 200 3,46 720 500 11,19 200 3,46 720 500 11,69 1,550 3,24 5,011 4,22 207 11,630 1,550 3,24 5,011 4,22 207 5,100 1,550 3,24 5,011 4,22 207 5,100 1,550 3,24 5,011 4,25 1,056 40 5,170 1,550 3,24 5,024 40 30 5,170 1,550 3,24 5,101 4,22 30 5,170 1,550 3,24 5,101 4,25 30 5,170 1,550 3,24 5,101 4,25 30 5,170 1,530 3,50 5,130 4,250 5,170	JAV-DFC)	1.278	3.16	1	4.807	707	1	-	50000	1.1	40	700	}
1,200 4,17 5,000 4,00 751 169 3,66 612 332 751 158 5,34 514 5,05 11,043 200 3,44 750 5,00 11,043 200 3,44 750 5,00 11,043 200 3,44 750 5,00 11,043 1,550 3,44 5,011 6,22 5,07 5,000 1,550 3,24 5,011 6,22 5,07 5,000 1,550 3,24 5,011 6,22 5,07 5,000 1,550 3,24 5,073 5,50 11,055 40 5,070 1,550 3,24 5,073 5,50 11,055 40 5,070 1,550 3,28 5,073 5,50 11,055 40 5,070 1,550 3,28 5,073 5,50 11,055 40 5,070 1,550 3,28 5,073 5,00 30 30 5,070 1,530 3,50 5,034 30 30 5,044	JAN-UFC)	1.281	4.07	1	5.214	004	1	1	5.114	T.	1	200	1
169 3.66 613 332 751 167 3.44 674 283 11443 204 2.55 514 6.06 11119 200 3.44 750 500 11119 200 3.44 750 500 11443 1.550 3.24 5.011 4.22 207 11419 1.550 3.24 5.011 4.22 207 5.000 1.550 3.24 5.011 4.22 207 5.000 1.550 3.24 5.073 3.65 72 5.000 1.550 3.28 5.073 3.65 72 5.070 1.550 3.28 5.034 6.00 30 5.034 1.530 3.50 5.034 6.00 30 5.034	JAN-UEC)	1.200	4.17	1	6.000	0 0 4	1	-	7.400	7	-	ł	;
169 3.66 512 332 551 15R 5.34 514 40r 11.643 204 2.52 514 40r 11.643 200 3.44 720 50n 11.119 200 3.44 750 50n 11.643 1.546 3.24 750 50n 11.650 1.457 3.49 5.011 422 207 51.25 1.445 3.01 6.013 422 207 51.26 1.445 3.01 6.073 550 15r 51.78 1.445 3.01 6.737 550 15r 51.05r 1.450 3.50 6.370 30 51.05r	JAN-DEC)	i	1	;	1	1	}	į	;	c 1	i	1	}
169 3.06 672 332 057 158 6.34 674 200 057 200 3.44 732 500 11.643 200 3.44 750 500 11.643 200 3.44 750 500 11.643 200 3.44 750 500 11.643 11.550 3.44 6.011 4.22 207 51.25 11.457 3.49 6.011 4.22 207 51.25 11.445 3.01 6.173 550 150 51.78 11.445 3.01 6.173 550 150 51.78 11.451 3.71 6.174 550 30 150 51.78 11.453 3.50 6.175 365 11.055 40 51.78 1.453 3.50 6.175 360 30 30 6.170													
158 5,34 514 567 11643 204 2,55 514 606 11643 206 3,44 735 500 11643 200 3,44 735 500 11629 200 3,44 750 500 11629 1,546 3,24 6,011 422 507 11629 1,450 3,24 6,073 550 1150 5,074 1,450 3,21 6,073 550 1150 5,074 1,451 3,11 5,074 550 1150 5,074 1,453 3,01 6,175 1,056 30 30 5,056 1,530 3,50 6,175 1,056 30 30 6,170	UNV-DECT	169	3.06	1	613	332	1	ł	154	74	4 4	000	}
158	JAN-DEC)	167	3046	}	474	283	1	1	750	7.2	-	200	}
200 3.46 732 500 116292 200 3.44 732 500 116292 220 3.41 750 500 116292 11.546 3.24 5.011 4.22 70.7 5.026 11.477 3.49 5.011 4.22 70.7 5.026 11.550 3.24 5.073 3.65 150 5.026 11.550 3.24 5.073 550 150 5.056 11.550 3.24 5.026 30.0 30 5.056 11.551 3.51 5.026 30.0 30 5.056 11.552 3.50 5.026 30.0 30 5.056	JAV-DEC)	158	5.34	}	F 24	400	}	1	10043	7 2	146	603	}
200 3.46 750 500 11650 11650	JAN-DEC)	502	2.52	-	514	408	}	1	1.119	11	5 ∩ 5	505	}
220 3.41 750 500 14.50 11.556 3.24 5.011 6.22 20.7 5.00 11.550 3.28 5.011 6.22 20.7 5.00 11.550 3.28 6.073 550 150 5.00 11.445 3.01 6.375 11.056 40 51.70 11.530 3.50 5.004 A0. 30 5.054	JAY-UFC)	200	3.5	}	722	500	}	1	1.692	7.	175	500	}
1,556 3,24 5,011 4,22 2,07 5,026 1,477 3,49 5,077 3,65 72 5,026 1,4550 3,28 6,073 550 150 5,178 1,445 3,01 6,174 1,055 40 5,170 1,451 3,11 5,036 Ann 3n 5,454 1,530 3,50 6,370 850 3n 5,4054	JAV-UFC)	220	3.4]	1	750	500	;	i	10050	2	1	i 1	}
1,546 3,24 4,011 4,22 207 5,026 1 1,4477 3,65 1 1,450	JAV-UFC)	i	,	1	;	}	1	į	1	2	1	-	1
1,556 3,24 5,011 4,22 2,17 5,026 1,1447 3,15 1,055 1,056 1,1445 3,01 1,1456 1,1457 1,1456 1,													
1,4550 3,28 4,373 550 150 5,000 1,445 1,055 3,01 5,000 1,445 1,01 5,000 1,445 1,01 5,000 1,451 3,01 5,000 1,451	JAV-DEC)	1.546	3.24	-	5.011	667	207	1	50,26	7 4	44	400	194
1,550 3,28 4,355 1,055 40 5,478 1,445 3,01 4,355 1,055 40 5,4370 1,451 3,1 5,004 Ann 3n 5,004 1,530 3,50 6,370 850 3n 6,170	JAV-DEC)	10477	9.69	}	20804	365	7.2	ł	5.000	72	;	300	72
1,445 3.01 4.345 1.045 40 5.054 1,451 3.1 5.054 Ann 30 5.054 1,530 3.50 6.350 850 30 5.070	JAN-DEC)	1+550	3.28	1	6.073	550	15,	-	5 + 7 A	14	146	0 2 2	150
1.530 7.50 5.004 Ann 30 5.054 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	Urv-DFC)	1,445	3.01	1	4 . 355	1.055	40	1	5 + 370	1.1	£04	1+0+5	40
1.530 3.50 6.170 850 30 6.170	JAV-UFC)	1 • 4 5 1	4.5	-	2.004	Ann	3.0	;	5,054	78	375	800	30
	JAV-DEC)	1.530	3.50	}	5.350	850	30	i	6.170	7	-	i	1
	JAV-DEC)		1	.	}	ł	}	!	1	ä	i	1	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

HALTER STATES OFPARTMENT OF AGRICULTHRE FOMFIGN AGRICULTORAL SERVICE

				Ь.	FOMFIGN AGRICULTURAL	STOUR LUBAR	SFUVIOR						
0 E N M M M M M M M M M M M M M M M M M M		AREA HARVEST	YIFLD	YIFLD HEGINNING PRODUCTION TOTAL CARCIN	PRODUCTT	TWPORTS	FXPORTS	DUMESTIC CONSUMPTION FOR FEFD TOIAL FI	UNSUMBILE TOTAL F	TYCAL	SUMPTION JU TOTAL FISCAL IMP FG HS	- JILY-JUNE -	TOT
ΥTI	HY ITHE PERIND	1000 HFCT	Έ	1000 MFT TONS		1000 JFT TONS	1000 JET TONS	1000 1000 1000 1000 1000 MET TONS WET TONS WET 10NS	1000 4FT 1945	4 F A H	1004 JOON 1000 MEI TONS WET TONS	1000 FT TONS W	1000 ET TONS
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10	H H H H H	E E E E E E E E E E E E E E E E E E E		11 11 11 11 11 11 11 11 11 11 11 11 11	11		B II II II II II II II II II II II II II		H H H H H H H H H H H H H H H H H H H	
KHEAT													
(73) 1973-74	(AIIS-JIIL)	123	4 . 4]	14	747	14	143	116	カビナ	74	40	15	145
(74) 1974-75	(AIIS-JUL)	110	A. 3.R	î,	247	16	513	102	6° ;	7.5	3	1.7	>18
(75) 1975-76	(4115-0114)	102	5.13	7	0 6 8	o a	152	8. R	574	14	-	26	158
(75) 1976-77	(JIIC 511 P)	127	4.06	4	6.0%	4	7	113	÷	11	1	τ	190
(77) 1977-78	(AUG-JUL)	116	5.22	0 7	ት ፡ ፡	30	۰۱۲	100	410	x x	i	31)	210
(74) 1978-79	(AUG-001)	121	5.69	7.4	4 9 9	50	20	100	440	5.	1	}	}
(79) 1979-80	(A115-JUL.)	1	•	2,	}	;	}	ŀ	;	(; 6	;	}	}
NACO													
(73) 1973-74	(A115-JUL)	1	•	٦,	}	235	}	luc	٤٥/	7.4	75	500	}
(74) 1974-75	(A113-JUL)	1	ı	7.5	;	180	}	170	۲6 ،	ڊ <u>ر</u>	15.1	140	}
(75) 1975-76	(7115-7116)	ł		14	}	744	}	224	וכא	۲,	1 44	750	}
(76) 1976-77	(7616-5116)	1	•	Ξ	1	278	}	241	647	11	ů,	278	}
(77) 1977-78	(4114-7111)	1	1	4	}	750	}	000	6.57	z,	نر	75.0	}
(78) 1978-79	(100-100)	i	•	æ	}	りさん	;	20.00	いらつ	2	;	1	}
(73) 1979-80	(7015-7015)	1		ĸ	}	}	}	;	}	8.0	i	;	}
COARSF GRAINS													
(73) 1973-74	(4113-7111)	1,665	17.5	566	4.173	7 7	500	5.491	64+70	74	<u>-</u>	440	2 n 3
(74) 1974-75	(AUS-JUL)	1,623	4.11	3 B 4	6,449	519	424	5.049	5.073	7.5	174	213	789
(75) 1975-76	(AUS-JUL)	1,618	44.€	575	5.7.2	4 2 3	α 27 E	415.2	000	4,	d d	4 2 3	434
(76) 1976-77	(4112-7111)	1,660	3.70	502	6.310	474	200	F < F > 4	5.327	1.1	£ U \$	474	9 A F
(77) 1977-78	(4115-7111)	1.705	4.45	477	6.127	309	1.065	4.369	6.142	4	ı,	608	1.065
(74) 1478-79	(A119-J11L)	1.698	4.18	246	7,197	3]4	673	5.549	64 .33	7	Ì	1	}
(79)1979-н0	(4115-7111)			175		1	-	-	}	6.3	-	1	}

HINTED STATES OFFINATIMENT OF AGOLD THAF

DOWINICAN REPUBLIC	0.46.10	AREA	YTELD	YTELD AFGINAING PRODUCTION TOTAL STOCKS	PRODUCTIO	TMPORTS	TOTAL	FOR TOTAL DOMESTIC FUNSULATION IMPORTS EXPOSTS FOR FEFO TOTAL FIRE	101AL F	TSTAL	SUADTION INLY-JUNF IOLY END TOT EXP	1LY=,000F = 1 TOT TMP 1	TOT FXP
COMMODITY BY ITHE PERTOD	TIME PERTOD	1000 HFC1	₹	1000 MFT TONS	1000 MET TONS	1000 AFT TONS	1000 WFT TONG	1000 1000 1000 1000 1000 WEI TONS WEI TONS WEI TONS WEI TONS WEI TONS WEI TONS WEI TONS	1000 4FT 13MS	रहर	1000 MFT TOWS :	1000 1000 1000 MET TOWS MET TONS	1000 FT TONS
			-				H H H H H H H H H H H H H H H H H H H						
WHEAT													
(73) 1973-74	(אנור – אנור)	1	٠	14	1	11	}	i	100	1,4	30 4	=	}
(74) 1974-75	(אוור-טוונ)	ł	•	2	1	46	}	1	ů,	7,	ţ	45	}
(75) 1975-76	(אוור-זוור)	+		36	}	140	}	1	9 k)	4	140	140	}
(76) 1976-77	(אוור–טוור)	;		9	}	ווו	;	1	00.	11	131	111	}
(77) 1977-78	(אוור-טוור)	1	٠	0 &	}	136	}	}	135	r T	[3]	511	}
(78) 1978-79	(אטר–טוור)	1	,	30	;	135	}	!	135	2	i	1	}
(79) 1979-80	(אנוט-דווט)	i	•	0 E	}	}	}	}	}	g 0	;	ł	}
CORN													
(73) 1973-74	(אוור–טוור)	52	1.52	7	ď	74	}	40	4.	74	-	1	}
(74) 1974-75	(אוור–טוור)	53	1.83	14	if If	u u	}	loa	α0 1	7.5	o	5.5	}
(75) 1975–76	(אנוני–טווני)	62	1.83	14	it.	u ur	}	# c [108	15	n n	ą.	}
(76) 1976-77	(אנונ-טווני)	54	1.46	14	ን e	78	}	117	117	11	1	7.8	}
(77) 1977-78	(AUL-JUL)	5.0	2.10	10	63	06	}	129	621	7.	06	0.6	}
(78) 1978-79	(AUL-JUL)	50	2.10	13	63	V6	}	129	50	7.0	i	1	}
(79) 1979-80	(אחר-טחר)	i	•	1.	}	}	;	1	1	ã	!	1	}
COARSE GRAINS													
(73) 1973-74	(אוור אוור א	30	1.43	α	if If	4	}	114	114	74	7	ţ	}
(74) 1974-75	(אוור-טוור)	34	6000	15	7	ц ц	}	26	25	7.5	6 t	ያያ	}
(75) 1975-76	(אוור – אור)	34	2.06	15	7.0	υr	}	125	, R.	76	tr tr	ڊ٦	}
(76) 1976-77	(ソロピーコロル)	53	1.86	15	54	9 E	}	142	142	11	7	3 4	}
(77) 1977-78	(コロピーコロル)	27	7.49	11	47	06	}	154	154	72	õ	CO	}
(78) 1978-79	(JULEJUN)	205	• 33	14	4.7	06	}	154	154	7	i	1	}
(79) 1979-80	(JUL-JUN)	1		17	}	;	}	;	}	9 в	i	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES OFPARITOR AGRICULTINE FOOFIGN ASSIGNATIONAL SENVICE

		AREA HARVEST	YTELD	YTELD AFGINNING PRODUCTION TOTAL STOCKS IMPORT	PROPUETTO	ON TOTAL TMPORTS	TOTAL FORAL DOMESTIC IMPORTS EXPONTS FOR FEFT	TOWESTIC (DOMESTIC CONSUMBITION FOR FEED TOTAL FT	TECAL	SUMPTION HILY ALLING TO INC.	- 3000 - v_00 TOT TAP	TOT FXP
ECUADOR COMMODITY BY ITHE PERIOD	TIME PERTOD	1000	Σ	1000 VFT TONS	1000 MFT TONS	1000 1000 1000 1000 1000 HOLD HOLD NET TONS WET	1000 WET TONS	1000	10.00	1 ()	1000	TOOU TOOL TOOL	1000
	iii						H H H H H		- H	# H			H H H
WHEAT													
(73)1973-74	(אוול-בוול)	7,4	۵6.	4 (7 7	147	}	-	161	7.4	34	147	}
(74)1974-75	(אנינ – אנינ – אנינ	56	46.	14	16	144	-	٨	7 1 6	7.5	1 7 4	164	10
(75) 1975-76	(אטר–חטר)	200	.86	α	ŗ	717	7	^	4 7	72	717	714	~
(76) 1976-77	(אוור–חוור)	55	α.	74	4	186	α	4	0 4 /	11	183	150	æ
(77) 1977-78	(אנוני– ווור)	25	. 4.	7 %	۲,	256	ц	a r	672	7.	7,25	200	S
(78) 1978-79	(JUL - JUN)	50	ት 6 •	11	19	260	ď	α	613	7	1	ŀ	}
(79) 1979-80	(אניט- אוור)	;		12	}	1	}	}	}	я.0	1	1	}
CORN													
(73) 1973-74	(אוורְ–אווּר)	120	1.00	13	120		10	ц	761	74		11	10
(74) 1974-75	(אטר-טטר)	138	1.03	14	142	}	4	π π	132	7,	1	1	4
(75) 1975-76	(אנוני–־ווני)	132	, A.A.	22	511	ř	ч	7.0	- 34	7.6	7.	15	5
(76) 1976-77	(יוור-טווא)	110	74.	2	Y C	1,2	}	ñ.	α	7.7	12	12	}
(77) 1977-78	(MUL-10)()	147	1.06	ά	156	C	}	134	175	ĭ,	i	00	}
(78) 1978-79	(אוור–אור)	118	1.13	06	441	γ,	}	5 .	1 40	7.	1	1	1
(79) 1979-80	(JUL-JUN)	-		a a	}	}	}	1	1	Ti gg	1	1	}
COARSE GRAINS													
(73) 1973-74	(JUL - JUL)	191	75.	æ	100	\$	Ŀ	o s	461	1.7	7	\$	7
(74) 1974-75	(אטר–־ווור)	202	0 7 .	54	606	٤.	С	3	711	72	~	33	<i>y</i>
(75) 1975-76	(אור−-טור)	202	7 L.	34	170	6 7	2	74	412	74	'n	4 4	10
(76) 1976-77	(אנינ – טוזע)	176	8.8	۲	154	R.	7	40	1 22	11	40	ş L	4
(77) 1977-78	(אוור – טווא)	200	1.00	103	000	42	ı	149	55%	T F	£	7 (1	ī.
(74) 1978-79	(אוור – אוור)	162	1.06	F 0 1	172	47	7	152	6. B. A.	44	!	;	}
(79)1979-80	(אווה – יוולי)	1		Ī	1	1	}	1	}	2.0	-	-	}

HELTED STATES SEARCHMENT OF AGRICULTURE FORFIGN AGRICULTURAL SECULTOF

FGYPT		HAHVEST	71FLD	STOCKS STOCKS	YTELD METNATNG PRODUCTION TOTAL STOCKS TAPORT	TMPORTS TMPORTS	FXPAHIS	TOTAL TOTAL NOWFITTE CUNNUNITON IMPORTS EXPORTS FOR FEED (OLAL FT	UNSUNDITO FOIAL F	TSCAL	ASUMBITION OLLY-JUMP IOLAL FISCAL IMP FR US TOT IMP	ILY-JUSSE - TOT TNP]	TOT TOT
ODITY HY	TIME PERIOD	1000 HFCI	Σ I	1000 MFT TONS	1000 1000 MFT TONS WET TONS	I COO	LOON MFT TONS	TOON TOON TOON TOONS WET TONS WET TONS		YF 1 H	1900 4FT TONS	1000 1000 1000 FT TONS WET TONS	1000 T TONS
	11		11		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		h h H H H			81			
WHFAT													
(73) 1973-74	(JIII – JUN)	524	1.51	1	1 . 4 3 7	3,140	}	1	5.017	7.4	144	3.140	}
(74) 1974	(JAN-UFC)	515	3.67	ROD	1.943	7.430	}	75	4.373	۲,		1.490	}
(75) 1975	(184-080)	595	7 * + B	Ann	6.033	3.8nó	}	0 8	54133	14	1 • 6 0 0	3.400	}
(76) 1976	(040-040)	586	3.36	0.05	1.970	9. HA3	}	45	5.303	1.1	1,000	3.483	}
(77) 1977	(JAN-DEC)	507	3,35	056	1.697	4.345	}	4.	660.9	4 4	1.600	4.345	}
(74)1978	() 44-0FC)	267	3.76	000	1.850	4.600	}	0.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.0		1	1
(79) 1979	(JAV-UFC)	1		965	}	1	}	-	1	940	;	1	}
COMN													
(73) 1973-74	(NII) - JH)	049	4.19	}	7.500	450	1	1	7.750	2.	777	450	}
(74) 1974	(J&4-DFC)	735	3.59	1.500	2+641	390	}	056	624.7	7.2	4 4 0	460	}
(75) 1975	(JAN-UFC)	758	3.02	1,500	7.791	111	1	C 7 D	3.649	16	ي د د	500	}
(76) 1976	(JAV-DFC)	739	3.67	1.450	2.710	670	1	780	3.490	11	904	700	1
(11) 1977	(JAV-DFC)	741	7.6A	1.550	20126	104	}	nea	3.345	7.4	100	601	1
(78) 197R	(JAN-DFC)	777	1.57	1.530	2.775	750	-	000	30,25	14	-	1	1
(74) 1979	(JAV-DFC)		1	1.530	}	1	}	;	1	e.	1	1	1
COARSE GRAINS	•												
(73) 1973-74	(JUE - JUN)	906	7	}	3.525	450	1	1	34.775	7.4	***	450	1
(74) 1974	()44-040)	716	3.64	0 > 0 > 0	4 4 7 4 4	2 8 4	}	6 60	3.742	7.7	4 6 5	() 44	1
(75) 1975	(JAW-DFC)	1.015	4.02	020.6	3.674	517	}	1.046	4.166	7 %	000	500	1
(76) 1976	(JAN-DEC)	986	7.67	20000	3,433	670	}	1.337	4 4 7 10	7.7	004	100	}
(77) 1977	(JAV-UFC)	856	3.06	1.920	3.443	603	}	10.304	4 + 1 0 4	7.	001	401	}
(74) 1978	() b v = () F C)	1,019	7.5A	1.900	3.649	150	}	1,508	4+399	44	1	1	}
(79) 1979	(JAV-DEC)	-		1.900	1	1	}	-	1	e C	1	ł	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

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EL SALVADOR		AREA HARVEST	YTELD	YIELD BEGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	ON TOTAL TMPORTS	TOTAL TOTAL DOMFSTIC IMPORTS EXPORTS FOR FFED	DOMESTIC CONSUMBITON FIN FFED TOTAL FIS	UNSULABIT	TECAL 1	STOTAL FISCAL TAP FH 115 TOT THP		TOT FXP
COMMODITY BY ITME PERIOD	TIME PERTOD	1000 HFC1	ξ	TOON WET TONS	1610 MFT TAUS	1000 MFT TOWS	1000	1696 1000 1000 1000 1000 MPT 1704S MPT 1004S MPT 1004S MPT 1304S	1000 MFT 13NS	× 4 ×	1000 aFT Tods	1000 1000 1000 1000 aft TONS WET TONS) 000 FT TOWS
11 11 11 11 11 11 11 11 11 11 11 11 11			11	11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H	H H H H H H	11 11 11 11 11 11 11 11 11	11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H	11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H
WHENT													
(73) 1973-74	(אווע-טווע)	:	٠	;	;	τ α	}	;	57	74	44	35	}
(74) 1974-75	(אנוט- אנוט)	•			}	7.0	}	i	٦	75	7.0	7.0	}
(75) 1975-76	(אווע-טווע)	i	1	}	}	73	!	i	13	16	7.5	7.3	}
(76) 1976-77	(אוור-טוור)	!	•	;	}	or U	}	ļ	7-6	11	Ţ	ą.	}
87-7761(77)	(אוור – אוור)	i	•	;	;	103	}	1	103	7 7	103	103	}
(78) 1978-79	(JIIL - JIIN)	i	1	;	}	11,	}	1	110	3	1	1	}
(79) 1979-80	(אנוט– אונט)	ļ	•	}	}	1	}	ŀ	}	30	-	1	}
C02N													
(73) 1973-74	(NII)-(III)	201	2.00	0 (404	a t	}	4	יר נר מ	74	.t	5 4	}
(74) 1974-75	(MUC-1017)	212	1.67	7.4	35.3	26	}	1.1	ce5	7.5	2	ç	}
(75) 1975-76	(אניט-בייול)	546	1.78	14	43.0	-	}	ν,	4 6	7,	-	-	}
(76) 1976-77	(JIII JIIV)	234	1.46	36	34.2	2 4	}	u.E	0 0 7	11	0 (40	}
(77) 1977-78	(אויע-טיוע)	545	1.35	Α	380	a c	1	4 0	. 4 .	7.4	Ť	a C	1
(74) 1978-79	(אויני–־ייני)	25.2	P. (·A	22	765	}	}	r, c	000	2	}	ł	}
(79) 1979-80	(אויט-ביוני)	i	•	44	}	i	}	-	}	c x	}	1	}
COARSE GRAINS	10												
(73) 1973-74	(אוור-ביוור)	320	1.76	10	542	9	}	H 5 (4 (0	74	¥ Y	3,	}
(74) 1974-75	(אוור-טווני)	939	1.43	7.0	7 H 7	36	1	130	550	7.5	2	2,6	;
(75) 1975-76	(אוור-בוור)	374	1.62	14	4 1 4	-	}	175	44.0	4,4	-	-	}
(76) 1976-77	(אנוני-בוולי)	359	1.39	£ 7	8 ft 7	74	}	193	54.0	1.1	16	4	}
(77) 1977-78	(אוור-טווע)	377	1.41	5.	1+5	111	}	186	120	۲,	110	110	}
(78) 1978-79	(אוור-טוור)	345	1.42	66	6004	}	}	136	29.0	?	;	1	}
(79) 1979-80	(אוונ – יווני)	:0	-	44	-	}	}	;	1	ă,	1	1	}

ETHIOPIA		AREA	YTELD	GEGINATNG STOCKS	YTELD GEGINATING PRODUCTION TOTAL STOCKS THROBE	W TOTAL TOTAL TMPONTS EXPONES		DOMESTIC FOW FEED	NOMESTIC CONSUMDITION FOR FEED TOIAL FIG	TSCAL	TOTAL THE FR US	HEY-JUNE TOT TWP TOT FYP	TOT TYP
COMMODITY BY	TIME PERIOD	1000 HFC 7	Σ	1000 MFT TONS	1000 1000 1000 1000 1000 1000 0FT TOWS MET 10NS	1000 MFT TONS	1000 MFT TONS	1000 WFT TONS	1000 4FT +3NS	۲ د د	1000 set fons	1000 1000 1000 set fors wet tons	1000 MET TONS
	11 11 11 11 11 11 11 11 11 11 11 11 11			H H H H H H H			# # # # # # # # # # # # # # # # # # #	11 11 11 11 11 11 11 11		H H H			
WHEAT													
(73) 1973-74	(JUL - JUN)	999	CH.	;	5 4 5	103	1	1	p 4 a	7.4	ĩ	163	}
(74) 1974-75	(JUL-JUN)	702	. 71	1	500	5	}	}	140	Ę	0.4	4.1	}
(75) 1975-76	(אור – אור)	009	.80	}	6 5 0	6 4	1	1	159	41	٣	9	}
(76) 1976-77	(אור-טוע)	575	. 80	}	440	147	}	1	700	11	V	147	}
(77) 1977-78	(JUL-JUN)	600	.83	}	500	202	}	ł	007	*	ıſ	200	}
(78) 1978-79	(コルトーコリル)	009	æ	}	500	r.	ì	1	יר ע	7	;	1	}
(79) 1979-80	(אוור – חוור)	1		;	}	;	1	}	}	64	1	1	}
CORN													
(73) 1973-74	(JUL-JUN)	614	1.30	}	794	6.5	}	-	040	14	3.7	~ *	}
(74) 1974-75	(שחר-שחר)	160	1.26	}	9 ፣ ፍ	;	}	-	45.5	75	ļ	1	}
(75) 1975-76	(חחר-חחר)	006	1.11	}	1.000	}	}	.	1.00	7	i	1	}
(76) 1976-77	(אוור-טווע)	006	1.11	}	1.000	;	}	-	1.000	11	i	1	}
(77) 1977-78	(טוונ-טוונ)	006	1.11	}	1.000	1	}	}	1.000	4,	}	1	}
(78) 1978-79	(שור-חווא)	900	1.11	;	1.000	;	}	!	1.100	**	-	1	1
(79) 1979-80	(אחר-בוחר)	i	•	}	}	;	}	}	;	0 4	1	1	}
COARSE GRAINS	10												
(73) 1973-74	(טוור-טווע)	3+349	٠,	}	3,049	79	}	1	3.133	7.4	47	7 7	}
(74) 1974-75	(טוול-טווע)	3,500	.91	}	3.174	۲۰	}	1	3.195	7.5	1	2 1	;
(75) 1975-76	נאטר-שטני	4 185	. 80	;	3.730	-	}	!	3.131	76	1	-	}
(76) 1976-77	(JUL-JUN)	4+185	68.	}	3.730	-	1	1	3.7.31	7.7	1	1	}
(77) 1977-78	(JUL-JUN)	4,195	.89	}	3.730	-	}	1	1.131	7	}	1	}
(78) 1978-79	(JUL-JUN)	4,185	68.	}	3.720	-	}	ł	3+731	4	}	1	}
(79) 1979-80	(JUL-JUN)	:	•	1	}	;	}	i	}	и Э	-	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78 , and Estimate for 1978/79

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TOTFER	JOON VET TONS	H H H H H H H H	}	}	}	1	1	}	
40 FR 115 TOT TWD TOT EX	1000 1000 1000 AFT TOMS AFT TOMS WET TOMS	11 11 11 11 11 11 11	7.5	3 9	4 1	4 5	r.	1	
1 ap FR 11S	1000 AFT TUNS	11 11 11 11 11 11 11	-	-	;	ļ	-	-	
TSCAL	, , , , , , , , , , , , , , , , , , ,	H H H H H	74	۲,	76	7.7	7 14	7.0	
TOTAL TOTAL BOWFSTIC CONSUMBTION FILV-JUNE THROGATS EXPARTS FOR FEFT TOTAL FIRE TOT TWO TOTES FOR	1000 1000 1000 1000 FE TOWN OF	01 81 01 01 01 55 61 61 61	3.7	7 7	41	4	ድ	بر بر	
DOMESTIC FOR FFFD	. 1000 S MET TONS	11 11 11 11 11 11 11 11	ļ	1	İ	ļ	-	-	
TOTAL	1000 MFT TON	11 11 11 11 11	1	}	1	}	}	}	
TMPORTS	1000 MFT TONS	#: #! #! #! #! #!	3.7	77	4 1	5 7	ę.	r L	
РВООИСТІО	1800 MET TONS	11 11 11 11 11 11 11 11	}	}	}	}	}	}	
VIELD BEGINNING PRODUCTION TOTAL TOTAL DOWSCATIC CONSUMPTION TAMPORTS FXDONETS FUR FEFT TOTAL FIS	TOON TOON TOUS WET TONS WET TONS WET TONS HET TONS HET TONS HET TONS	11 12 13 11 11 11 11 11	ì	}	}	}	;	1	
YTELD	Σ ⊢	11 11 11 11 11	1	ı	ı	,	ı	ı	
AREA HARVEST	1000 HECT	11 11 16 16 11 11 11 11	ļ	i	İ	į	1	;	
	TWF PERIOD	11 11 11 11 11 11 11 11 11 11 11 11 11	(אוול-טווע)	(JUL-JUN)	(אור-טור)	(JUL-JUN)	(אנול-טוול)	(אוור-טווע)	
I L I	COMMODITY BY TIME PERIOD		973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	

		AREA	YTELD 4	YIELD REGIMMING PRODUCTION TOTAL	PRODUCTIO	v TOTAL	TOTAL	DOMESTIC CONSUMPTION	OTTGMUSNO	2	DIEY-JUNE	ILY-JUNE -	1
FINI AND		TANKES		140015		C X COL	TWEGS FARGS FOR FFED	0 H L E C	וטואר	150.1	7 7 7 8 8	UIAL FISCAL IMP FR IIS TOT TMP TOT FXP	TXP GXP
COMMODITY BY IIME PERIOD	TIME PERIOD	1000 HFCT	Σ	1000 MET TONS	1000 1000 WET TONS	1000 MFT TONS	1000 AFT TOMS	1000 1000 AFT TOMS WET TOMS	1000 WFT 13NS	× ×	1000 4FT TONS	1000 1000 1000 MFT TONS MET TONS	1000 T TONS
						=======================================	*******						
E A T													
(73) 1973-74	(אוור-זוור)	188	7.4K	916	6 2 3	r.	7.0	٠ 4	427	7.4	1	r,	7.0
(74) 1974-75	(אנוכ-טוור)	217	5.13	UUE	503	r,	150	4	4 0 0	7.5	ł	ž,	150
(75) 1975-76	(N(I) - 111)	219	2.44	616	623	1.1	24	ľ	210	7.6	r	ul	\$
(76) 1976-77	(JUL-JUN)	220	2.97	4 3 4	454	τ	44.	r c	. 4 1	11	ur.	τ	159
(77) 1977-78	(NUC-111C)	127	2,32	404	200	ư	٥,	î,	000	, x	i	v	٦.0
(78) 1978-79	(אוור – אוור)	118	1.27	250	150	200	10	ç	0000	2	1	1	}
(79) 1979-80	(אוור-זוור)	i		109	}	;	}	-	1	0	1	1	}
CORN													
(73) 1973-74	(NAC-TAC)	1	,	}	}	10	}	1		4	i	1.0	}
(74) 1974-75	()UL-JUN)	1		}	}	163	;	140	153	7.5	163	163	}
(75) 1975-76	(JUL - JUN)	i		}	}	163	}	-	153	44	1	163	}
(76) 1976-77	(אנור-טווע)	i	ı	}	}	7	1	ł	7	7.7	-	4	}
(77) 1977-78	() () () ()	i	,	1	}	^	}	1	٥	7.5	1	~	}
(78) 1978-79	(JUL - JUN)	1	ı	}	}	~	1	}	Λ.	14	-	1	}
(79)1979-80	(NOC-700)	;	ı	1	}	}	1	1	}	8.0	1	1	}
COARSE GRAINS	40												
(73) 1973-74	(JUL-JUN)	1.060	2.20	315	2+333	r, 4	7.0	F10°6	5,439	7.4	-	8.4	7.0
(74) 1974-75	(JUL - JUN)	1.089	7.07	184	7,754	198	}	5.099	2.443	7.5	173	188	}
(75) 1975-76	(אוור – חוור)	1.094	7.5R	FHI	2.820	198	1	2.132	0 × 0 × 0	76	-	198	}
(76)1976-77	(NAC-7AA)	1.141	2.94	171	3,353	3.7	151	2.159	3+151	7.7	-	7	151
(77) 1977-78	() () () ()	1.058	7.45	959	16545	^	ιŗ	776.5	2,593	7.8	1	~	5.0
(78) 1978-79	()(II =)(N)	1,077	2.64	606	2 + A 4 5	4	c.	7.448	2,025	4	-	1	}
(79)1979-80	(אנור – טווע)	1		200	}	}	}	1	;	0 8	-	1	1

UNITED STATES DEPONDEMENT OF AGRICULTURE FOREIGN ACRICULTURAL SEDVICE

A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1		AREA HARVEST	YTELD	BEGINNING STOCKS	YTELD REGINNING PRODUCTION TOTAL. STOCKS		TOTAL	DOMESTIC CONSUMPTION FOR FFFD TOTAL FIS	CONSUMPTIC	TYCAL	SUMPTION J TOTAL FISCAL TAP FRITS	- JULY-JUNE -	TOT FXP
JITY 8Y	IIME PERIOD	1000 HFC1	Α	1000 WFT TONS	NET TONS	1000 1000 MET TONS MET TONS	Inna WFT TANS	INDO TONG WET TONG	1040 4FT 13NS	γ , ,	1000 AFT TONS	1000 1000 4FT TONS MET TONS	1000 FT TONS
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			8 8 8 8 8 8	11 11 11 11 11 11 11 11 11 11 11 11 11	8 8 8 8 8 8 8 8	H H H H H H H H H H H H H H H H H H H		11		11 11 11 11 11			H H H H H H
WHEAT													
(73) 1973-74	(AUS-JUL)	3,958	4.50	1.447	17,722	276	936	7.427	042.6	7 4	174	770	9,849
(74) 1974-75	(AUS-JUL)	4.143	4.47	1,340	19,142	327	A. A. 3.	3.717	9.356	75	317	342	9,078
97-5161(52)	(AUS-JUL)	3.876	7 H . F	2,95A	15,113	127	H.747	2.454	77.4 H	7.6	0 %	300	9.129
(76) 1976-77	(100-500)	4.274	7.17	1.307	16,125	176	4.837	4.433	667.6	11	œ.	187	6.790
(77) 1977-78	(AUS+JUL)	4.125	4.23	1.554	17,450	v 0 v	7.790	3.850	10.098	74	000	400	7.615
(78) 1978-79	(AUS-JUL)	4+208	4.85	1.530	20.400	410	002.0	4.700	10.000	44	1	1	}
(79) 1979-80	(A115-011L)		,	0946	}	}	}	1	1	0 4	-	1	}
COAN													
(73) 1973-74	(7116-2114)	1.952	5.47	10374	10.671	316	4.717	5.012	6.080	7.4	145	151	664.4
(74) 1974-75	(4113-7112)	1.907	4.56	1,564	8,633	544	12.75	5.07B	6.154	7.5	0) 2 (744	2.410
(75) 1975–76	(1110-5114)	1.960	4.18	1.912	H+194	436	2.195	F. 695	6.1.0	4,2	000	314	3,201
(76) 1976-77	(405-304)	1.394	4.02	A7A	5.503	1.187	400	705.4	480.4	7.7	1 + 347	1.378	602
HT-1191(11)	(AUS-JUL)	1.627	4,79	773	8,414	1.128	006.5	5.400	7,055	7.8	150	1.128	008.5
(74) 1978-79	(4113-401)	1.825	5.21	1.150	005.6	400	0.600	5.600	7.150	7.0	-	1	1
(79) 1979-80	(1116-5116)	1		1.300	}	}	}	1	;	2	-	1	}
COARSE GRAINS	10												
(73) 1973-74	(AUS-JUL)	5.820	62.7	1.773	74.976	123	177.0	13.037	15.152	7.4	367	304	9.195
(74) 1974-75	(408-301)	5,655	a x .	1.649	21,948	602	5.713	13.068	16,090	7.5	523	404	5.370
(75) 1975-76	(4113-7116)	5.790	3.5A	2.426	201.00	4 4 4	4.44	13.502	16.179	76	663	7 11 7	6.740
(76) 1976-77	(405-500)	5.219	4.17	946	14.454	1.504	2.793	12.432	15,391	7.7	1+473	1.500	2,784
(77) 1977-78	(AIIS-JUL)	4.557	3.44	846	71,932	1,520	145.4	13.447	14.477	4 7	166	1.520	6.241
(78) 1978-79	(408-300)	5.594	4.27	1,220	73,417	470	4.646	13.368	16.024	2.	1	1	}
(79) 1979-80	(A119-211L)	1		2.046	1	1	}	}	}	π	1	!	}
								The same of the same of					

OH CONTRACTOR OF THE CONTRACTO	2	AREA	VIELD	VIELD REGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	DN TOTAL IMPORTS	TOTAL TOTAL NOWESTIC IMPORTS EXPODIS FOR FFED	DOMESTIC CONSUMBITION FOR FEED TOIAL FI	ONSUMBITO TOTAL F	N TSC bL	TOTAL FISCEL IMP FR 115 TOT IMP	LY-JUNE - TOT TMP T	TOT EXP
COMMODITY BY IIME PERI	TIME PERIOD	1000 HECT	Ξ	1000 MET TONS		1000 MFT FONS	1000 MFT TONS	1000 1000 1000 1000 1000 WET TOUS MET TOUS MET TOUS MET TOUS MET TOUS		3 L	1600 1000 1000 vFT TONS MFT TONS	1.00 FT TONS WE	1000 T TONS
11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H									H H H H			
WHEAT													
(73) 1974	(JAN-DEC)	969	4.11	;	7.941	1.219	đ đ	;	4.012	7.4	310	1.600	49
(74) 1975	(JAV-DEC)	729	4.33	1	3.154	1.130	57	ł	4.411	7.5	1.0	1.500	76
(75) 1976	(JAN-DEC)	688	4°°	}	2.736	1.300	٦.	1	3.186	44	174	1.300	7.0
(76) 1977	(JAV-DEC)	762	3.56	}	2,715	1.700	c	ł	4,355	1.1	0 0 4	1.700	0 ا
(77) 1978	(JAN-DEC)	732	4.9A	}	310+5	1.000	75	ł	3+039	r x	æ 8	1.000	7.5
(78) 1979	(JAN-DEC)	770	4.16	1	3,200	1.000	75	;	4+125	4	i	ł	}
(79)1980	(JAV-DEC)	ł	•	1	1	;	}	;	}	o 1	1	;	}
CORN													
(73) 1974	(JAV-DEC)	4	3.25	;	1	1.328	}	i	1.341	14	241	400	;
(74) 1975	(JAN-DEC)	1	3.00	1	۳	1.795	}	i	1,798	75	700	1.500	}
(75) 1976	(JAN-DEC)	1	2.00	1	٨	1.544	}	i	1,546	16	1.744	1.544	}
(76) 1977	(JAV-DEC)		2.00	;	٨	2.100	.}	į	2+102	7.7	2.100	2,100	;
(77) 1978	(JAN-DEC)	1	2.00	;	٨	1+300	}	i	1,302	7.8	444	1 • 300	}
(78) 1978-79	(אחר-יחר)	1	2.00	;	٨	1.300	}	ł	1.302	7.0	i	ł	}
(79) 1979-80	(JUC-JUN)	i	٠	1	}	1	}	ł	;	ě	1	!	}
COARSE GRAINS													
(73) 1974	(JAN-DEC)	1,682	3,35	1	5.641	1.443	746	74B	6.038	14	262	911	278
(74) 1975	(JAV-DEC)	1.716	3.82	1	6,550	2.20K	152	717	90000	75	121	1.77.1	256
(75) 1976	(JAV-DEC)	1,824	1,39	}	6,175	2.080	210	וני	A . U 4 5	16	1.755	2.040	255
(76) 1977	(JAN-DEC)	1,809	1.03	1	5,404	2.785	185	ñ.	8.096	11	2.340	2.7AS	100
(77) 1978	(JAN-DEC)	1,789	1.23	;	5.742	2.200	275	6	701.7	7.8	3 4	2.200	190
(78) 1979	(JAN-DEC)	1,776	3,58	}	6+352	2.100	275	30	49177	44	ļ	;	}
(79) 1980	(JAV-DEC)	i	•	}	}	;	}	i	1	90	į	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES DEPARTMENT OF AGRICULTIBE FOREIGN ASRICULTURAL SERVITE

		AREA	YTELD	YTELD BEGINNING PRODUCTION TOTAL	PRODUCTIO	IN TOTAL	TOTAL	DOMESTIC	NOTICHUSNOS	NC.	1	JULY-JUNF -	1
GERMANY, FEDERAL REP	AL REP	HARVEST		STOCKS		TMPORTS	TMPORTS EXPORTS	FOR FFED	TOIAL	FTSCAL	TOTAL FISCAL IMP FR US TOT IMP	TOT 1MP	TOT FXP
COMMODITY BY 114F PERIOD	TIME PERIOD	1000 HFCT	Ξ	1000 MFT TONS	1000 MFT TONS	1100 MFT TONS	1000 MFT TONS	1000 1000 1000 1000 NET TONS WET TONS	1000 4FT 13VS) (-	1900 off 16a5	1000 1000 1000 1000 and 1000	1000 ET TONS
10 10 10 10 10 10 10 10 10 10 10 10 10 1			11 13 14 15 16 16					- 11		# 11 10 10 11 11	- 11		10 11 11 11 11
WHEAT													
(73) 1973-74	(AUS-JUL)	1,603	4.45	2,274	7.134	2.229	1.190	3,450	1000	7 4	324	2.146	1,214
(74) 1974-75	(AUG-JUL)	1,631	4.76	2.440	7.741	1,429	912	3.11	7.104	7.5	408	1 • 4 4 5	918
(75) 1975-76	(AUG-JUL)	1,569	4.47	3.023	7.914	1.747	1.442	54 n 53	7.354	14	413	1.677	1.575
(76) 1976-77	(AUS-JUL)	1,632	4.11	2.768	6.702	1.530	1.262	3.064	7.682	77	۵.	1.440	1.379
(77) 1977-78	(AUS-JUL)	1.599	4.52	2.456	7.234	1.600	1.700	3.050	7.350	7.5	404	1.600	1.700
(78) 1978-79	(AUS-JUL)	1,617	50.7	0,240	8.124	1.550		3.400	7.107	79		1	}
(79) 1979-80	(AUS-JUL)	}	•	708.0	}	}	}	1	1	p ()	-	i	}
CORN													
(73) 1973-74	(AUS-JUL)	106	F.41	405	473	3.533	776	2.254	3 + 474	7.4	2.440	3.432	332
(74) 1974-75	(AUG-JUL)	108	6.82	603	165	3.001	181	2.110	3.632	75	2.235	3.191	195
(75) 1975-76	(AUS-JUL)	96	η. Ε	747	153	2.973	e C e	2.00	3.241	76	2.146	7.367	266
(76) 1976-77	(AUS-JUL)	103	4.66	244	4 6.0	3.709	315	2.718	3.624	7.7	3+410	3.792	626
(77) 1977-78	(AUS-JUL)	100	A. 79	604	573	7.982	260	2.450	3.000	4	7.400	2,982	260
(78) 1978-79	(AUS-JUL)	115	40.6	493	n, C a	2.700	n.25.0	7.000	3.150	2	1	1	}
(79) 1979-80	(AUS-JUL)	i		573	}	;	}	ļ	1	во	1	1	}
COARSE GRAINS													
(73) 1973-74	(AUS-2UL)	3,682	3.81	2.107	14.041	5.837	A70	12.044	18.148	7.4	2 495	7.447	936
(74) 1974-75	(AUG-JUL)	3,668	4.06	2,367	14,902	5.020	444	13.137	140061	7,5	2.76]	5.077	653
(75) 1975-76	(AUS-JUL)	3,723	3.83	2.562	14.242	AF0.2	910	13.465	13.721	70	2,343	4.733	906
(76) 1976-77	(AUS-JUL)	3,643	3,41	1.701	12.433	4.40A	444	13.272	14,415	11	3.115	6.710	485
(77) 1977-78	(AUG-JUL)	3.682	3.90	1.861	14.373	4.232	647	13.599	14,639	a r	3,020	4.232	6.41
(78) 1978-79	(AUS-JUL)	3.685	62.7	1.926	15,821	.4.600	450	13.051	19.451	4.5	1	1	}
(79) 1979-80	(AUS-JUL)	1		1.946	-		:		1	RO	-	1	}

TOT FXP	1000 MET TONS	# # # # # # # # # # # # # # # # # # #	}	}	}	}	}	}	}		}	;	}	1	}	}	}		}	}	}	}	}	;	;
TOT TMP	1000 1FT TONS	0 8 8 8 8 8 8	144	111	4	76	a C	1	1		1	1	1	20	4	1	1		1	l	1	30	n, so	1	i
TOTAL FISCAL TAP FR US TOT TAP TOT FXP	1000 1000 1000 AFT TONS WET TONS	0 0 0 0 0 0	ά	1.7	27	7.1	11	ļ	1		i	i		18	6.3	;	i		İ	1	ł	52	64	i	į
T C P L	× 4 ×		74	75	4.	11	4	7	er O		74	75	76	7.7	7.8	7	Oα		7.4	75	16	11	78	70	90
DOMESTIC CONSUNDITION FOR FEFT TOTAL FIG	1000 MET 13NS	 	140	- 8	101	7.6	C at	110	1		4 3 2	487	243	305	417	+50	1		114	н1н	000	100	569	000	1
TOTAL TOTAL DOMFSTIC IMPORTS EXPORTS FOR FEFT	1000 MFT TONS	10 01 12 01 01 01 01	1	i	i	1	1	1	1		1	1	}	i	1	-	;		1	-		-	1	i	į
TOTAL	1000 MFT TON	16 18 18 16 16 18	}	}	}	1	}	}	1		}	1	}	}	}	}	}		}	}	}	}	}	}	
TMPORTS I	1000 1000 1000 1000 1000 1000 1000 100	6: 11 41 61 61 61 61 61	148	111	16	14	60	110	}		ł	1	-	0 6	30	ů.	}		;	1	1	3.0	0 4	7.0	}
реобист16	1000 NET TONS	11 12 12 13 14 14 14 14 14	}	}	}	1	}	}	}		4.3.4	497	343	794	347	400	}		714	8 8	600	ור מ ד	ሉ የተ	730	;
YTELO REGINNING PRODUCTION TOTAL STOCKS	1000 WET TONS	" 	4	12	x	4	4	4	4		}	1	1	}	1.0	10	10		1	}	;	1	10	1.0	10
VIFLD F	E E	ii 			,						1.01	1.15	1.08	647	1.11	1.14			3 H .	٠ بر	.83	.80	.89	6.6	1
AREA	1000 HFCT	11 01 01 01 01 11 11 11 11 11	-	-	1	1		-	-		435	454	319	305	350	350	ł		847	860	725	729	794	794	
	THE PERIOD	H 11 11 11 11 11 11 11 11	(אנונ-בווני)	(אוול-ביוול)	(NII) =	(NH)11)	(JIIL-JIIN)	(JIIIJIIN)	(JUL - JUL)		(3CT=5FP)	(3CT=3FP)	(OCT-SFP)	(Orf=SFP)	(OCT-SEP)	(OCT-SEP)	(Ort-SFP)		(JIIIJIIN)	(אוור-טוור)	(JUL-JUN)	(JUL - JUN)	(JUL=JUN)	(JUL-JUN)	(אחר-חחר)
GHANA	COMMODITY BY ITME PERIOD	######################################	(73) 1973-74	(74) 1974-75	(75) 1975-76	176) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CORN	(73) 1973-74	(74)1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COARSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/7/78, and Estimate for 1978/79

IINITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

						1	111111111111111111111111111111111111111						
		AREA	YTELD	YTELD BEGINNING PRODUCTION TOTAL	PRODUCTIO	IMPORTS	TOTAL TOTAL DOMESTIC	DOMESTIC CONSUMPTION FOR FFED TOTAL FT	TOLAL	TSCAL	TOTAL FISCAL IMP FR US	JULY-JUNE	TOT FXP
GAEECE													
COUMDDITY BY ITHE PERIND	TIME PERTOD	1000 HECT	ž	1900 MET TONS	1000 1000 1000 1000 HET TONS WET TONS MET 10NS	1000 4FT TONS	JANN WFT TONS	1000 MFT TONS	1040 MFT 13NS	YFAR	1000 MET TONS	1000 1000 1000 MET TONS MET TONS	1000 JET TONS
													# P P P P P P P P P P P P P P P P P P P
WHEAT													
(73) 1973-74	(JUL-JUN)	865	2.01	î, a	1.739	412	~	050	1, 455	7.4	205	412	m
(74) 1974-75	(אוור–חוור)	935	2.43	750	212.5	٨	7.4	950	2.140	7.5		~	47
(75) 1975-76	(אנור-טנוע)	910	7.2R	866	2.079	٨	166	000	2.010	16	i	~	221
(76) 1976-77	(אנור-חוור)	920	2.54	148	2+351	Λ.	7 \$	260	1.900	7.7	1	N	0 \$6
(77) 1977-78	(אוור-חוור)	206	1.89	146	1.716	٨	740	ואו	1.771	7.8	•	~	540
(78) 1978-79	(אוור-טוור)	046	2.79	4 ¥	7,625	^	350	400	1.420	44	1	!	}
(79) 1979-80	()UL-JUN)	ł	•	405	}	i	-	i	}	9.0	ł	i	}
COMM													
(73) 1973-74	(אוור-טווע)	166	3.42	30	6=0	126	}	1+113	1,357	74	704	166	}
(74) 1974-75	(אנור- חוור)	138	16.5	250	539	969	}	1.044	1,455	75	444	909	}
(75) 1975-76	(JUL - JUN)	135	4.00	230	740	718	}	1.180	1.340	44	9 9	718	}
(76) 1976-77	(אוור-טוור)	132	4.17	148	נאף	743	}	1.230	1.395	7.7	193	743	}
(77) 1977-78	(אחר-יוור)	129	4.31	107	9 4 6	640	}	1.435	1.585	, r	0.00	200	}
(78) 1978-79	(אנור-יוור)	135	4.22	10	570	1.000	}	1.160	1,010	7.0	}	1	}
(79) 1979-80	(אחר-אור)	:		130	}	i	}	i	;	C T	i	1	}
COARSE GRAINS													
(73) 1973-74	(אנור-זוור)	199	7,45	34	1.619	1.077	}	1,945	2 + + 0 7	74	1,022	1+071	}
(74) 1974-75	(אנור-אנוע)	249	75.5	325	1.649	725	4	1.053	2,131	75	444	725	4.5
(75) 1975-76	(אוור-לוור)	919	2.54	322	1.579	718	}	2.161	2.390	42	400	718	}
(74) 1976-77	נאוור-לוור)	603	9.68	22A	1.619	703	}	21112	50433	11	193	703	}
(77) 1977-78	(אוור-זוור)	585	2,30	200	1.345	1.147	}	2.265	2.572	ĭ	207	1 + 1 4 7	}
(78) 1978-79	(יוור-חוור)	567	9.49	121	1.639	1.900	}	100.0	90c.5	4	-	;	}
(79) 1979-80	(אוול-בווול)	:		757	}	;	}	1	;	£.3	1	!	}
				1									

		AREA	YTELD	AEGINATNG CIOCKS	YTELD SEGIMATING PRODUCTION TOTAL	N TOTAL	TOTAL	TOTAL TOTAL DOMESTIC CONSUMPTION THROUGH EXPEDIT FOR FEED	ONSUMBITO	2	July-Yill MOTEUNSIN	- PILY-JUNE -	1 2
GIJATEMALA					:					;			
COMMODITY BY TIME PERTOD	TIME PERTOD	HECT	Σ	MET TONS	MET TONS	1000 4FT TONS	AFT TONS	TOTAL TONS WET TONS WET TONS WET TONS WET TONS WET TONS		1 × L	1000 1000 1000 MET TONS MET TONS	iet tons w	TOUS FT TONS
					# # # # # # # # # # # # # # # # # # #		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		* = = = = = = = = = = = = = = = = = = =			8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
WHEAT													
(73) 1973-74	(TOU-NON)	45	٠٢.	- 2	U.E.	đ đ	}	1	đ	74	2,2	Q.	}
(74) 1974-75	(TON-NON)	32	45.	Ξ	٥٤	7.	}	1	104	75	7.7	11	}
(75) 1975-76	(TOV-OCT)	9 7	. H.	12	C 4	7.4	}	į	114	46	14	14	}
(76) 1976-77	(NOV-OCT)	8 4	c .	12	E 7	75	}	ł	٠.	7.7	7.	7.5	}
(77) 1977-78	(40V-0CT)	7 1	1,23	15	4	44	}	1	91.	ı,	1 4	4	}
(78) 1978-79	(100-0CT)	4 4	£ 7.	16	د ع	70	}	1	151	7	i	1	}
(79) 1979-80	(NOV-OCT)	ł		1.7	}	1	1	}	}	2	1	1	}
CORN													
, (73) 1973-74	(วนปุ๊=วดห)	858	, C	10	761	1.1	}	ac	(11)	4	7.0	7.1	}
(74) 1974-75	(ปมปุ๊-วบพ)	863		10	699	٦٦	}	17	151	7,	5.1	٤	}
(75) 1975-76	(JUL-JUN)	874	1.01	٨	r a p	52	}	7.0	0 4 5	14	ų,	5	}
(76) 1976-77	เป็นเรื่อบทา	675	1.25	66	A 6.2	27	;	47	717	7.7	27	7.0	}
(77) 1977-78	(אור – אור)	733	1.20	4 م	Pap	t t	}	חחו	A.C. V	7 H	T.	7	}
(78) 1978-79	(אוני–טטא)	733	1.20	76	Oak	luo	}	100	ر ب ب	7 6	1	1	}
(79)1979-80	(טווני-טווני)	150	,	C R	}	1	}	1	}	ā	1	;	}
COARSE GRAINS	45												
(73) 1973-74	(วน(= วนท)	933	. 80	1.	747	7.	}	7.3	818	14	7.0	1.1	}
(74)1974-75	(วกกุ – วกห)	616		Ξ	745	٦	;	6.9	709	7.5	ر ۶	ال	}
(75) 1975-76	(JUL - JUN)	915	1.03	6	046	55	}	92	160	44	€ tr	5	}
(76) 1976-77	(JUL - JUN)	713	1.25	100.	499	51	}	ያ የ	٠, م ب	7.7	ŗ.	5]	}
(77) 1977-78	(שהישה)	172	1.21	er E	726	7.0	}	165	1,020	7.8	7.0	7.0	}
(78) 1978-79	(つの「一つのい)	772	1.23	64	766	115	}	165	1.020	44	1	1	}
(79) 1979-80	(JULEJUN)	i	1	7.1	}	}	}	;	1	в 0	-	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/77/78, and Estimate for 1978/79

HMITED STATES OFPARTMENT OF AGRICULTHEF FOREIGN AGRICHLIDAAL SFAVILF

					THAT I TO THE TOTAL OF THE PARTY OF THE PART	11/11/11/11	2 × × ×						
4 12 2 2 3		AREA	YTELD	YTELD BEGINNING PRODUCTION TOTAL STOCKS TMPORT	PRODUCTIO	ON TOTAL TMPORTS	TOTAL FXPOPTS B	TOTAL TOTAL DOMESTIC CONSUMPTION IMPORTS EXPORTS FOR FOR	8	FISCAL	1 4 P F F US	NASUMPTION JULY-JUMF TOTEND TOTER PRESENTENDENT TWO TOTERS TO TEXT	TOT FAP
		1000		1000	000	1000		000	1000) (i	1000		000
COMMODITY BY TIME PERIOD	TIME PERIOD	HFCT	Ψ	v.	MET TOUS	MET TONS MET TONS MET TONS MET TONS MET TONS	MFT TONS	MFT TONS	WFT 10NS		MFT TONS	WET TONS WET TONS WET TONS	FT TONS
H II II II II II II II II II II II II II	**************************************			0 H H H H H H H H H H	01 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H	## ## ## ## ## ## ## ## ## ## ## ## ##	0 H H H H H	11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H	11 11 11 11 11
WHEAT													
(73) 1973-74	(אחר אור)	1	٠	1	;	α	}	1	α	7 +	7	X.	}
(74) 1974-75	(JUL-JUN)			;	}	14	}	i	14	75) 4	}
(75) 1975-76	(אוור-טוור)	i	•	}	}	0	}	;	6	7.4) 5	19	}
(76) 1976-77	(JUL-JUN)	i	,	;	;	4 2	}	1	4	11	r	67	}
(77) 1977-78	(プロレープロル)	į		1	;	10	}	;	10	7 H	i	10	}
(78) 1978-79	נאוור-אוור)	;	•	;	;	ን ^ር	}	1	75	3 6	1	1	}
(79) 1979-80	(JUC-JUN)	i		}	}	}	}	1	}	C	1	1	}
COARSE GRAINS													
(73) 1973-74	(אוור-טוור)	240	.32	}	75	1	}	!	7.6	7 4	;	1	}
(74) 1974-75	(אור – אור)	546	.32	;	7 8	}	}	1	78	7	i	1	}
(75) 1975-76	(אחר–החר)	250	.32	1	ď,	;	}	1	or C	4.	;	l	}
(76) 1976-77	()UL-JUN)	250	.32	}	a C	;	}	1	c c	11	ł	1	}
(77) 1977-78	(JIIL-JIIN)	250	.32	;	4.3	i	}	1	ď	47	1	1	}
(78) 1978-79	(プロピープロペ)	250	• 32	}	ρα	}	}	;	e.	3	1	1	}
(79) 1979-80	(JIII - JIIN)	i		}	}	į	}	1	}	o a	;	ł	}

INITED STATES DEPARTMENT OF AGAICHLTHEF FOREIGN AGRICULTURAL SERVICE

					מעניז פין מאווניטבו טאי	10.001.0041							
4 V A V L		AREA HARVEST	YTELD	STOCKS	YIELD AEGINNING PRODUCTION TOTAL STOCKS IMPOST	IMPOATS	TOTAL TOTAL DOMFCTIC IMPORTS EXBORTS FOR FFED	DOMESTIC CONSUMPTION FOR FFED TOTAL FIG	UNSUMPTIO TOTAL F	TSCAL 1	SUMPTION JULY-JUNE TOTAL TYPER US TOT TWP		TOT FXP
COMMODITY HY	BY TIME PERIOD	1000 HECT	ξ	1000 MFT TONS	MFT TOUS	1000 NET TONS	1000 MFT TONS	1000 1000 1000 1000 1000 MET TONS WET TONS WET 19NS		× H × U	1000 1000 1000 1000 wet tons met tons	1000 FT FONS M	1000 ET TONS
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WHEAT													
(73) 1973-74	(אווין – טווע)	i	ı	;	}	'n	}	1	i,	74	ů,	30	}
(74) 1974-75	(JIII - JIIV)	i	ı	}	}	ŗ	}	!	ŗ	ť	6.4	5.1	}
(75) 1975-76	(אנונ-טוני)	i		-	}	65	}	1	5	74	ŗ	5.5	}
(76) 1976-77	נאטט-טווני)	;		1	;	3 4	}	!	54	7.7	or U	n, iş	}
(77) 1977-78	(אוור – אוור)	1		;	}	53	}	ļ	٤٤	7.8	٦)	6ء	}
(78) 1978-79	(JIIL - JIIN)	;	,	;	}	4 R	}	1	4 n	7.3	1	1	1
(74) 1979-80	נ לווך – טווע)	i	1	}	}	į	1	1	1	н	;	1	1
CORN													
(74) 1974-75	(Ort-SFP)	-	3,00	1	6"	4	1	æ	o	75	£	æ	}
(75) 1975-76	(OCT-SEP)	4	1.50	}	v	æ	}	-	12	7.6	£	æ	}
(76) 1976-77	(OCT-SEP)	4	2.25	}	σ	α	}	14	17	77	10	æ	1
(77) 1977-78	(OCT-SEP)	2	. 60	-	٣	æ	}	Œ	σ	4 7	1	-	1
(78) 1978-79	(OCT-SEP)	ĸ	1.00	1	ur	٣	}	7	α	7	1	1	}
(79)1979-80 COAMSE GRAINS	(OCT-SFP)	ļ		8	1	}	}	1	1	α	1	1	;
(74) 1974-75	(OCT-SEP)	1	3.00	1	٣	æ	!	£	6	7.5	ę	ı	1
(75) 1975-76	(OCT-SEP)	4	1.50	}	æ	£	}	1.1	1.5	7.4	c	9	}
(76) 1976-77	(OCT-SEP)	4	2.25	-	σ	æ	1	16	1.7	77	10	Œ	}
(77) 1977-78	(OCT-SEP)	S	.60	}	fr.	¢	1	αr	σ	7.8	i	1	}
(78) 1978-79	(OCT-SEP)	5	1.00	}	ď	(r	}	7	αc	4.6	1	1	;
(79) 1979-80	(OCT-SEP)	i	1	}	}	I	1	1	1	0 8	1	ŀ	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/7/7/8, and Estimate for 1978/79

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGAICULTURAL SFRVICE

ILIGH		AREA HARVEST	YIFLD	YIFLD REGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	ON TOTAL IMPORTS	TOTAL	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR FFED	DOMESTIC CONSUMPTION FOR FFED TOTAL FIV	DN TSCAL	JOIAL FISCAL IMP FR US .	- JIILY-JUNE -	TOT FXP
COMMODITY RY IIME PERIND	IINE PERIOD	1000 HFCT	Σ⊢	1000 MFT TONS	1000 MFT TONS	1000 1000 1000 1000 1000 10.00 wet 100s wet 100s	1000 MFT TONS	1000 MFT TONS	10:00 MFT 10NS	×	1000 1000 1000 1000 AFT TONS WET TONS	1000 FT TONS WE	1000 T TONS
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WHEAT													
(73) 1973-74	(אוור – לוור)	i		;	}	0.6	u	1,	8.5	74	35	0.6	Ŋ
(74) 1974-75	(אוור – טווע)	ł	1	}	}	-	}	i	16	7.5	ц	я	}
(75) 1975-76	(JUL-JUN)	}		}	}	120	}	1	150	76	24	129	;
(76) 1976-77	(אוור – טוור)	i	1	}	}	126	}	1	126	11	14	126	}
(77) 1977-78	() () () ()	1		}	}	122	}	1	155	78	2.	122	}
(78) 1978-79	(אוור-אוור)	}		}	}	٤٢ -	}	}	133	2	;	1	;
(79) 1979-80	(אוור-טווע)	;		}	}	ł	}	;	}	Ĉ ĸ	ł	1	}
CORN													
(73) 1973-74	(אוור-טוור)	320	, 4	}	206	۳	}	1	407	7 4	٣	æ	}
(74) 1974-75	(JUL-JUN)	320	40.	;	204	-	}	1	502	7	1	1	}
(75) 1975-76	(JUL-JUN)	320	r.	1	lan	r	}	;	1 45	4	1	5	}
(76) 1976-77	(אוור – טווע)	320	.56	}	140	-	}	1	141	11	~	-	}
(77) 1977-78	(אוור – אוור)	320	3 4	}	302	4	}	i	151	τ,	4.	16	}
(78) 1978-79	(מור-מווי)	320	٩1.	a a	りより	1	}	1	052	70	+	1	}
(79) 1979-80	(JII-JUN)	1		4 80	}	;	1	i	}	ď	1	1	;
COARSE GRAINS													
(73) 1973-74	(אוור – חוור)	540	۴,	}	CEE	٣	}	;	347	74	er,	m	}
(74) 1974-75	(JUL-JIIN)	540	e	1	622	- ,	}	}	340	7,		-	}
(75) 1975-76	(JUL-JUN)	540	ac.	}	۶.	и	}	1	0 6 5	76	-	'n	}
(76) 1976-77	(ปก:-ปก)	510	٠ ٦	1	car	-	}	1	182	11	-	-	}
(77) 1977-78	(אויר-טיוע)	520	7	}	407	4	LC	i	1 4 0	7.	1.5	4	5
(78) 1978-79	(JUL - JUN)	530	* 1.	ar.	4 ft	}	}	1	<u>+</u>	7	1	1	}
(79) 1979-80	(אוול-ביוול)	1		3 a	1		}	1	1	C		1	1

		AREA	YTELD	YTELD AEGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	TWPORTS	TOTAL TOTAL NOMECTIC	NOMECTIC CONSIDERTION FOR FEFT TOTAL FT	UNSUE STON	ואראר	HILY-JIME TOTAL TYPE TOTE FY	- HILY-JUNE -	T01 FXP
HONDURAS													
COMMODITY BY IIMF PERIND	TIME PERTOD	1000 HECT	ž	1000 MFT TONS	JOAN MFT TONS	1100 4FT TOWS	1000	JOAN 1999 JAND JAND 1000 MET TONS MET TONS MET TONS MET 10NS		74 4	1000 AFT TONS	JOON TONS HET TONS MET TONS	1000 FT TONS
							# # # # # # # # # # # # # # # # # # #			H H D D B			*
WHEAT													
(73) 1973-74	(JUL-JUN)	1	1.00	1	-	6.3	}	1	42	74	6.7	63	}
(74) 1974-75	(JUL-JUN)	1	1.00	7	-	ur ur	}	1	اد	7.	น์	ን የ	}
(75) 1975-76	(JUL-JUN)	-	1.00	12	-	4 4	}	1	54	4	57	7 7	}
(76) 1976-77	(ハロケーコロケ)	•	1.00	ą,	-	7.7	}	1	ř	11	u u	1,7	}
(77) 1977-78	(שנה–לוור)	1	1.00	Œ	-	٦,9	}	;	95	7.8	4.0	45	}
(78) 1978-79	(שני-שני)	1	1.00	15	-	9	}	1	٤۶	7	-	1	1
(79) 1979-80	(שור-שור)	i		٤١	}	;	}	}	}	9.0	1	l	}
CORN													
(73) 1973-74	(JUL-JUN)	330	1.06	æ	0 = 6	٨	٨	c v	ろうの	74	٨	٨	~
(74) 1974-75	(JUL-JUN)	310	1.08	£	325	1	}	4 0	240	25	-	1	}
(75) 1975-76	(אנונ-טוזע)	321	1.04	-	326	14	}	C 4	681	16	7.6	75	}
(76) 1976-77	(אחר-אור)	262	1.05	دد	AUE	7	o	a a	18+	11	7	-	7
(77) 1977-78	(אטני־טטר)	352	96°	α	CEE	64	}	0.6	345	7.8	1	27	}
(78) 1978-79	(พกคากก)	325	1.05	14	34.0	}	}	9	356	5.2	1	1	}
(79) 1979-80	(אחר-יחר)	i		21	}	}	}	1	}	÷	-	1	}
COARSE GRAINS													
(73) 1973-74	(JUL-JUN)	386	1.00	4	486	٨	r	c v	3.95	7.4	~	٨	e
(74) 1974-75	(JUC-JUN)	367	1.02	c	177	;	۸	C \$	376	7.5	ŀ	1	~
(75) 1975-76	(אחר-טחר)	405	96.	-	748	3.7	α	080	394	46	7.5	75	œ
(76) 1976-77	(יחטר-יחטי)	345	1.01	14	350	17	17	151	378	11	1.7	11	1.1
(77) 1977-78	(JUL=JUN)	414	80.	15	344	4	}	130	3.96	7.8	æ	4	}
(78) 1978–79	(שתייחת)	388	1.00	63	389	}	}	134	007	4.2	1	1	}
(79) 1979-80	(AUL - JUN)	i	•	31	1	;	}	1	}	в.	i	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SPENTEF

				Ĭa.	DREIGN AGE	FOREIGN AGRICULTURAL	SF3 V I OF						
HONG KONG		AREA HARVEST	YTELD	VIELD REGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	ON TOTAL IMPORTS	TOTAL	DOMESTIC (DOMESTIC CONSUMPTION FOR FFED TOTAL FIG	15C1L	SUAPTION JULY-JUNE TOTAL FISCAL LAP FM OS TOT TAP		TOT FXP
COMMODITY BY TIME PERIOD	TIME PERIOD	1000 HECT	Σ	1000 MET TONS		JOON JOON JOAN JOON JOON HET TONS WET JONS WET JONS	1000 WFT TONS	1000		¥ P P P	1000 4FT TONS	1000 1000 1000 HET TONS MET TONS	1000 FT TONS
00 10 10 10 11 11 11	11 11 11 11 11 11 11 11 11 11 11 11 11						8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			11 11 11 11			H H H H
WHEAT													
(73) 1973-74	(JUL-JUN)	i	•	}	}	166	1.7	i	6 9 1	7.4	7.3	146	11
(74) 1974-75	(אטר–טטר)	1	•	}	}	130	č	1	110	7.5	105	0 = 1	20
(75) 1975-76	(אוור–טוור)	1	,	1	}	136	4	i	116	7 4	ά	136	0 6
(76) 1976-77	(JUL-JUN)	1	,	}	;	124	C C	ł	7 U T	11	73	170	20
(77) 1977-78	(אוור – אוור)	i	•	}	1	150	06	1	v£7	x x	100	150	00
(78) 1978-79	(אנוט-יוני)	1	ı	}	1	150	ď	1	v£ T	2	-	1	}
(79) 1979-80	(אטר-טוור)	1	•	1	;	;	}	i	}	0 11	1	1	}
CORN													
(73) 1973-74	(אנוני- זווני)	1	•	i	;	150	}	i	0.61	7.4	ļ] 5 0	}
(74) 1974-75	(אוור-טוור)	i	٠	;	}	160	}	;	150	75	1	160	}
(75) 1975-76	(プロピープログ)	;	,	}	}	160	}	i	160	76	1	160	}
(76) 1976-77	(AUL-JUN)	1		}	}	160	}	i	150	11	į	160	}
(77) 1977-78	(JUL - JUN)	i	•	}	}	150	}	1	C :: 1	47	i	150	}
(78) 1978–79	(AUL-JUL)	1		}	1	15.1	}	1	150	7 1	1	1	}
(79) 1979-80	(אטר-זיור)	;		}	}	;	}	ł	}	ã	ļ	1	}
COARSE GRAINS													
(73) 1973-74	(JUL - JUN)	1	ı	}	;	150	}	i	130	74	1	150	}
(74) 1974-75	(אווני-טווני)	i	•	1	;	160	1	1	150	7.5	!	160	}
(75) 1975-76	(אנור-טוור)	į	•	1	;	150	}	į	150	7	į	160	}
(76) 1976-77	(אוונ-טווע)	;	1	}	}	160	}	1	150	11	i	140	}
(77) 1977-78	(AUL-JUN)	+		}	}	150	}	ł	150	4.7	1	150	}
(78) 1978-79	(אטני-טווני)	ł	•	}	;	150	}	ł	150	70	1	ł	}
(79) 1979-80	(N(1) (–) (1) ()	1		}	1	1	}	1	;	60	;	1	}
		The same of the same of		The Party of the P		Street, Square, or other Persons.	The second secon						

INTIED STATES GEDAMIMENT OF ACRECULTURE FOREIGN ACCIDING SERVICE

	COMMODITY BY	COMMODITY BY ITME PERIOD	1000 HFCT	ž	1000 1000 1000 1000 1000 1000 1000 met tons wet tons wet 100s	MET TOUS	MFT TONS	MET TONS	JOOO MET TOWS	1000 4FT 13MS	YFAir	1000 MFT TONS	1000 1000 1000 WET TONS MET TONS	1000 ET TONS
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	WHEAT													
	741 (64)	(JAN-DEC)	1.294	3.50	1	007.4	Λ.	750	-	1,056	14	1	100	1.115
	(74) 1975	(JAM-DEC)	1+324	3.75	1	4 4 0 4 8	3.0	000	1	4.076	۲,	1	1	1.000
	(75) 1976	(JAN-DEC)	1,251	3.00	-	4 . O . A	ηL	707	1	3 156	76	1	0,4	007
	(76) 1977	(JAM-DEC)	1+325	A. K.	}	5.143	1	4 11 0	1	60163	77	1	l	400
	(77) 1978	(JAM-DEC)	1.311	4.05	}	518.3	}	400	1	4.112	4	1	1	600
	(74) 1979	(JAN-DEC)	1 + 3 30	4.24	1	5 + 4 4 5	1	600	1	7.059	プト	ł	i	1
	(79) 1980	(JAM-DEC)		1	1	}	}	1	ł	}	n 0	1	1	}
	COAM													
1.0	(73) 1974	(JAV-DEC)	1.441	4.09	1	1 + 9 4 3	4	448	-	5.121	14	1	1	200
	(74)1975	(JAV-DEC)	1,461	4.24	}	٨.195	^	346	1	5.053	75	1	ł	700
	(75) 1976	(JAV-DFC)	1+413	٦.07	}	7.049	}	946	1	4.122	16	ł	1	1.500
	(76) 1977	(JAN-DEC)	1+339	3. H]	}	5.094	150	190	į	7.149	11	1	150	100
	(77) 1978	(JAV-DEC)	1,280	4.58	1	4.906	200	500	1	2.036	7.8	172	700	500
	(78) 1979	(JAN-DEC)	1.340	4.63	}	6.290	}	4 6 0	-	5.000	7.	1	1	1
	(79) 1980	(JAN-DEC)	1	1	}	}	}	}	}	1	a C	1	l	}
	COARSE GRAINS	ι Λ												
	(73) 1974	(JAV-DEC)	1.892	3.74	}	7.074	197	2 4 5	}	450.9	7.4	ů	148	936
	(74) 1975	(JAN-DEC)	1,871	3,92	1	7,342	150	345	1	7.147	75	-	545	701
	(75) 1976	(JAM-DEC)	1.819	4.41	}	8.021	380	146	}	70434	16	}	380	1.501
	(76) 1977	(JAN-DEC)	1.699	3.5R	}	6.087	200	100	}	61212	11	i	225	100
	(77) 1978	(JAN-DEC)	1+627	4.25	}	4.90a	370	500	1	6.178	7.8	172	370	005
	(78) 1979-78	(JAV-DFC)	1,680	4.26	}	7.152	150	400	1	6.402	44	1	ŀ	1
	(79) 1980-79	(JAV-DEC)	i		}	1	}	}	-	1	0	-	l	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/778, and Estimate for 1978/79

HNITED STATES DEPARTMENT OF ARPTOURTHYE FORFIGN ARRICULTURAL SERVICE

		AREA	YTFLD	YTELD BEGINNING PRODUCTION TOTAL	PROBUCTIC	ON TOTAL	TOTAL	DOMFSTIC	DOMESTIC CONSUMPTION	ž		JIJLY-JIJNF	1 1
ICELAND		HARVEST		STOCKS		TMP0RTS	FXUODIC	TMPORTS EXPODTS FOR FEED	TOIAL F	Teral	TOTAL FISCAL TWP FR 115	TOT TWP TOT FXP	TOT FXP
COMMODITY BY ITHE PERIOD	TIME PERIOD	1000 HFCT	Σ	1000 MFT TONS	1000 MFT T145	1000 1000 1000 1000 1000 10.40 MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET 10NS	JAAA WFT TONS	JOOB MFT TONS	10-10 -4FT 13NS	Y A A A	1000 1000 1000 WET TONS WET TONS	1000 FT TONS M	1000 FT TONS
							11 11 11 11 11 11 11 11 11 11 11 11 11			======		11 11 11 11 11 11 11 11 11 11 11 11 11	H H H
WHEAT													
(73) 1973-74	(אנול-טוול)	ł	•	1	}	14	}	1	1,4	14	16	3.	}
(74)1974-75	(אוור – חוור)	;	•	}	}	α	}	1	α	75	ç	Œ.	}
(75) 1975-76	(JUL-JUN)	1		}	1	7	}	1	7	14	1	7	}
(76) 1976-77	(JUL - JUN)	1	٠	}	}	α	}	1	ar	7.7	7	π	1
(77) 1977-78	(אוור – אוור)	1		1	}	62	}	1	0.0	7.8	1	50	}
(78) 1978-79	(אנוט- ווור)	i		;	}	C.	}	;	د	5	i	ł	}
(79) 1979-80	(אחר-חחר)	ł	•	}	}	}	}	1	}	ä	i	ł	}
CORN													
(73) 1973-74	(אוור-אוור)	ł		i	}	1	}	1	7	7.4	æ	^	}
(74) 1974-75	(JUL-JUN)	i	•	1	}	4	}	1	4	7.5	1	1	}
(75) 1975-76	(אוור – אוור)	1	٠	}	}	71	}	1	12	7.6	2-	12	}
(76) 1976-77	(אוור – אוור)	1	•	1	}	α	}	i	α	11	1	τ	}
(77) 1977-78	(JUL - JUN)	ł		1	;		}	1	1	7.	ļ	7	}
(78) 1978-79	(אוור – אוור)	i		}	}	7	}	i	7	7	i	1	1
(79) 1979-80	(JIIL-JIIN)	1		}	}	}	1	1	1	ž	1	1	}
COARSE GRAINS													
(73) 1973-74	(אוור-זוור)	1		1	}	α ₄	}	1	α,	74	x	4.8	}
(74) 1974-75	(JIIL-JIIN)	i	•	;	}	4	}	ł	4 R	75	7	4.5	}
(75) 1975-76	(אנור – אנור)	1	,	1	}	. O.C.	}	i	υŗ	16	2	r, C	}
(76) 1976-77	(אויר – אייר)	;	•	1	}	4 7	}	i	4 4	11	x	44	}
(77) 1977-78	(אנור – אנור)	1		1	}	σ,7	}	ł	a s	ž	i	8.4	}
(78) 1978-79	(אוור – אוור)	1		1	}	4 7	}	i	4	7	;	1	}
(79) 1979-80	נאויף-טווע)	1		1	1	;	}	1	;	я	:	1	}

HATTED STATES DEPARTMENT OF AGGICULTHEE FOREIGN AGGICULTHAN GGAVITE

AICNI		AREA HARVEST	YTELD	4FRTNNTNG STOCKS	YTELO HERTNATNG PRODUCTION TOTAL	5	TOTAL D FXPORTS F	DOMESTIC C FOR FEED	DOMESTIC CONSUMPTION FOR FEED TOIAL FI	Tecal	TOTAL FISCAL LAD FR US TOT TWP TOT EXP	- JULY-JUNE - HS TOT TMP	TOT EXP
COMMODITY BY TIME PERIOD	TIME PERIOD	1000 HFC1	£	1000 MFT TONS	1000 MFT TOUS	1009 MFT TONS	1000 1000 1000 1000 1000 MET TONS MET 100S MET 100S	1000 MFT TONS	1000 4FT 13NS	i i i	1000 AFT TONS	1000 1000 1000 AFT TONS MET TONS	1000 FT TONS
						H H H H H H H H H H H H H H H H H H H	H H H H H H H H H H H H H H H H H H H	# # # # # # # # # # # # # # # # # # #		0000000		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# E E E E E E E E E E E E E E E E E E E
WHEDT													
(73) 1973-74	(APRMAR)	19.463	1.67	6 + 0 0 0	24,735	3.243	}	100	30.178	74	1.500	3,544	}
(74) 1974-75	(APA-FAA)	18,593	1.17	2.800	21,779	4.970	}	001	27.049	7	3.H34	n * 5 n 6	}
(75) 1975-76	(APMAP)	18,010	1.34	2,500	24,104	6.900	}	001	2704	14	5+360	6.340	}
(76) 1976-77	(APS=MAR)	20.454	1.41	4.500	24,945	5,044	}	100	28,412	11	2,176	3.700	}
(77)1977=78	(APR-MAR)	20+853	1.39	12.000	29,042	307	4 S.O	R C	30,932	7.1	170	300	929
(78) 1978-79	(APR-MAR)	21,000	1 . 49	10.000	31.000	160	1.550	400	31,750	7	-	1	1
(74) 1979-80	(APZ-MAR)	1	1	7.860	1	;	1	1	}	0	-	1	}
LORN													
(73) 1973-74	(100-001)	6,015	, 0,	400	7.906	ı	}	130	5.050	1.4	7	æ	}
(74)1974-75	(100-001)	5,863	. 65	りらと	5,442	;	}	120	5.109	7.5	-	1	}
(75) 1975-76	(NOV-0CT)	6.031	1.20	000	1.254	1	}	606	4.400	7,4	1	1	}
(76) 1976-77	(100-VOV)	44054	1,03	1.056	4.257	1	}	150	0,4,0	7.7	1	}	}
(77) 1977-78	(NOV-OCT)	2,900	000	1,363	5.300	i	1	150	5.450	7.8	-	1	;
(78) 1978-79	(YOV-OCT)	6.200	1.09	713	6.7±0	1	}	000	055.9	14	1	1	}
(79) 1979-80	(100-VOV)	i	1	513	1	1	}	1	}	e a	ł	}	}
COARSE GRAINS													
(73) 1973-74	(100-0CT)	46,040	. +3	30000	78,837	ясн	}	O Υ α	240 * 6C	7 6	4 4 6	1.055	}
(74) 1974-75	(40V-0CT)	42,917	.50	2,600	25,345	246	}	640	26,4251	۲,	3	446	}
(75) 1975-76	(NOV-OCT)	44,881	69.	2,000	30.352	670	}	4.120	29.000	7 4	623	101	}
(76) 1976-77	(NOV-OCT)	42,347	69.	4,022	68£ *62	}	34	1.430	28,300	7.7	ł	1	3.6
(77) 1977-78	(40V-0CT)	41.618	.70	5.077	28.90K	}	٣	1.480	28 . JA	7.8	1	1	е
(78) 1978-79	(NOV-0CT)	42,100	.76	5,842	31.950	}	}	1,540	29,370	14	i	1	}
(79)1979-80	(40V-0CT)	1	1	R+422	1	}	1	-	1	о т	1	ł	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/7/78, and Estimate for 1978/79

HNITED STATES DEPARTMENT OF AGRICULTURE FORETON AGRICULTURAL SPAVICE

				1	DRETGN AGH	FORETGN AGRICULTURAL	SFULL						
INDONESIA		AREA HARVEST	YTELD	YTELD REGIANTING PRODUCTION TOTAL STOCKS	PRODUCTIO	un.	TOTAL	DOMESTIC CONSUMBITION FOR FEFT TOTAL FT	ONSUMPTION TOTAL F	1 SCAL	SCHAPTTON JULY-JUNE TOTAL TWP FM US TOT TMP		101 FXP
COMMODITY RY	TIME PERIOD	1000 HFCT	₹	1000 MET TONS	1000 MFT TONS	1000 WFT TONS	1000 WET TONS	1000 1000 1000 1000 MPT TONS WET TONS WET 13NS		7 × 4	1000 «FT TONS	1000 1000 1000 AFT TONS MET TONS	1000 T TOWS
			11	11 10 11 10 11 11 11	H H H H H H	H H H	H H H H H	11 11 11 11 11 11 11 11 11 11 11 11 11		H H D D			## ## ## ## ##
WHEAT													
(73) 1973-74	(APR-MAR)	1	1	٩	}	774	}	ł,	760	7 4	801	516	}
(74) 1974-75	(AP2-MAR)	i	1	141	1 1	754	}	i	010	75	7.	446	1
97-2161 (21)	(APR-MAR)	ł	,	120	1	カとい	}	i	623	14	124	462	}
(76) 1976-77	(AP2=MAR)	i	,	131	}	0 9 7	}	i	U.S. F.	11	316	321	}
(77) 1977-78	(APR-MAR)	!	,	189	}	1.002	}	1	1 . 0 5 1	7	504	1,004	}
(78) 1978-79	(ADS-MAR)	;	,	130	1	1.390	;	1	1,670	47	1	1	}
(79) 1979-80	(APR-MAR)	:		250	;	;	1	i	}	c	;	1	1
CORN													
(73) 1973-74	נאוור-טוור)	3,288	or x	ur	2.012	7.0	215	160	2,441	74	1.0	7.0	215
(74) 1974-75	(אניט-טווט)	2,667	1,13	186	3+011	1 1 2	200	175	2.314	7.5	1	1	200
(75) 1975-76	(APR-MAR)	20465	1.19	900	5.903	1	٦۶	172	2.702	16	-	1	5.1
(76) 1976-77	(ADS-MAR)	5+0+2	1.23	95.0	2.575	69	-3	172	7.125	7.7	-	αr	4
(77) 1977-78	(AD4-MAH)	2.550	1.19	242	0.000	7	}	182	3.178	τ r	-	15	}
(78) 1978-79	(AD2-MAR)	2,100	1.19	151	2.500	if	}	122	3+152	7.	-	1	}
(79) 1979-80	(AP2-MAR)	i	1	24	1	1	1	;	ŀ	9.0	!	1	}
COARSE GRAINS	10												
(73) 1973-74	(אוור-זוור)	3,28A	x o	ď	2,912	7.0	215	160	2 + + 4]	74	3.1	7.0	215
(74)1974-75	(אנות – חוול)	2,667	1.13	188	3.011	-	acc	175	7,314	7,	;	1	200
(75) 1975-76	(APR-MAR)	2,445	1.19	000	£96°c	1	٦,	172	2.102	7.6	1	1	ir
(76) 1976-77	(AP2=MAR)	5+0+2	1.23	956	2,575	49	ų	172	20156	7.7	1	œ	4
(77) 1977-78	(APR-MAR)	2,550	1.19	862	3.030	4	}	7 4 7	4.179	7.8	-	15	}
(78) 1978-79	(APR-MAR)	2,100	1.19	721	195.6	ď	}	182	3,152	4.4	1	1	}
(79) 1979-80	(ADA-MAR)	:	ı	44	1	1	}	1	;	4.0	1	1	}
	Consession of the last of the	· Characteristics	Standard or other Persons	-	The state of the last	THE PERSON NAMED IN	The state of the s	To the same of the	0	-	-		

HMITED STATES OFPANTMENT OF AGRICULTHRE FORFIGN AGGICAL THRA. SPONTOF

						11							
NVHI		AME A HARVEST	YTELD	YIELD BEGINNING PRODUCTION TOTAL STOCKS	PRUDITETT	TMPOATS	TOTAL	TOTAL TOTAL DOWESTIC CONSUMPTION THEORY TOTAL FOR	TOTAL P	TACAL	TOLAL FISCAL IMP FR HS	- PH_Y=JUNE -	TOT FXP
COMMODITY BY	TIME PERIOD	1000	<u>-</u> E	1900 MET TONS	1690 MFT TJS	1000 WFT TONS	TOON MET TONS	THE TOUS WET TONS WET TONS WET TONS WET TONS	10.00 AFT 13NS	YFYK	1000 AFT TUNS	1000 1000 1000 AFT TUNS WET TONS	1000 JET TONS
		11 11 11 11 11 11 11 11		11 11 11 11 11 11), 10 10 10 10 10 10 10 10 10 10 10 10 10	ii ii ii ii ii ii ii ii ii ii ii ii ii	H F H H H	H H H H H H		H H		H H H H H H	H H H H H
(73) 1973-74	(A D 2 - M A R.)	4 + 300	65	r ar	010	795	1	0.6.1	4 0 0	7,7	3	000	1
(74) 1974-75	(MDM-40D)	4.270	7.	4 35	3.400	1.450		000	4 4 4	7	1,332	1.571	
(75) 1975-76	(ADM-FAD)	5.200	\$	842	5.000	1.440	}	000	5.132	7	150	555	}
(74) 1976-77	(HDM-COD)	5 + 0 0 0	1.10	1.490	5.500	H 7.0	1	4 0 0	6 + 4 50	7.7	1.190	1.200	}
(77) 1977-78	(APR-FAD)	5 + 0 0 0	1.00	1.390	5.000	1.500	}	400	005.5	7	1.300	1.500	}
(78) 1978-79	(APH-HAR)	5 + 100	1.04	1.390	5 + 100	1,500	}	009	066.4	5	-	1	}
(79) 1979-80	(APS-MAR)	i	1	1,600	}	1	}	`	;	3 0	-	1	}
CORN													
(73) 1973-74	(אווכ-טווע)	2.7	1 + 4 4	}	٠,٠	α c	}	1	150	7.7	Ť	0 H	}
(74) 1974-75	(JULY - JULY)	16	3.13	}	ר	783	}	-	743	75	151	121	1
(75) 1975-76	(אוור-זוור)	30	T.	-	7.	144	;	66	173	4,	e e	144	}
(74) 1976-77	(אווע-טווע)	35	1.14	}	C 3	250	;	010	082	7.7	462	75.0	}
(77) 1977-78	(JIIC-JUN)	0 4	1.39	1.0	ır ır	150	}	Utr	007	8,	200	340	}
(78) 1978-79	(אוור-טוור)	64	1 . 4 0	1 5	4.0	0 € 4	;	486	210	7	-	1	}
(79) 1979-80	(אווט-יווט)	-	1	15	1	}	;	1	1	9	1	1	}
COAMSE GRAINS	10												
(73) 1973-74	(JUL-JUL)	1.427	.66	12	076	200	}	a C	1.122	74	120	000	}
(74) 1974-75	(אוור-חוור)	1 + 4 1 6	. 6	3.0	я С.т.	415	}	778	1,645	75	5.1	415	}
47-5761 (52)	(JUL-JUN)	1+435	. 79	5.0	1.130	350	}	1.213	1 + 490	76	3 .	359	1
(76) 1976-77	(JUL-JUN)	1+395	* 8.6	5.0	1.200	680	}	1.595	1,620	7.7	608	690	1
(77) 1977-78	(NIN - III)	1.450	. 80	110	1.165	000	}	1.775	こう いろの	7.8	291	006	}
(78) 1978-79	(אוור-טוור)	1+353	. 79	125	1.070	1.200	}	2.00)	2.690	2	1	1	1
(79) 1979-80	(אוויך-ייור)		,	115	}	}	}	1	}	9,0	1	l	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1971/12, and Estimate for 1978/79

HATTER STATES REPAREMENT OF ARPTOULTURAL FURFIGN AGRICULTURAL SEQVICE

				Ĺ	E	THE OF LOW A							
IRAG		AREA HARVEST	YTELO	YIELO REGIMNING PRODUCTION TOTAL STOCKS	PRODII 110	TWPORTS	TOTAL TOTAL DOMESTIC TMDORTS EXPADIC FOR FEED	DOMESTIC CONSUMPTION FOR FEED TOLKE FIG	DASUMPTIO TOIGL F	1 SCAL	ISUMPTION II TOLAL FISCAL 14P FR US	- JULY-JUNE US TOT IMP TOT EXP	TOT FXP
COMMODITY HY ITHE	TIME PERIOD	1000 HFCT	ξ	1000 MFT TONS		1000	1900 Tak	1880 1980 1980 1980 1981 1985 WET 1985 WET 1985		7 4 5	1000 MFT TONS	1000 1000 1000 NET TONS WET TONS	1000 FT TOWS
				H H H H H H H H H H H H H H H H H H H						0 0 0 0 0 0 0 0 0		H H H H H H H H H H H H H H H H H H H	
WHEAT													
(73) 1973-74	(אויר – טווע)	1,156	£.	0.0.5	7 = 6	ን ጸ ቪ	٨	1	1.040	7.4	25 L 45	ያ አ	~
(74) 1974-75	(JIII - JUN)	1.633	. 42	210	1.339	857	1	1	1.946	75	4	457	}
(75) 1975-76	(חחר-חחר)	1.408	.60	650	ጽፋን	543	}	r,	1.143	7.5	107	543	}
(76) 1976-77	(אוור-יוור)	1.750	. 75	r T	1+31>	116	l	r.	2.013	11	7.5	1116	}
(77)1977-78	(אוור-טווע)	857	£.	308	404	1.400	}	51	1.344	ĭ	504	1 • 4 0 0	1
(78) 1978-79	(טוינ-טויע)	1.250	5	4 5 5	1+200	1,200	1	R.	2,200	7		1	}
(79) 1979-80	(טוונ-טווע)	-		655	}	}	;	1	1	â	1	1	}
CORN													
(73) 1973-74	() () () () ()	Ξ	1.73	;	5	}	1	1	10	4	1	1	}
(74) 1974-75	(שוני–טווני)	σ	1.67	}	<u>ر</u>	}	}	1	٦.	2,	1	1	}
(75) 1975-76	(DIIIIIIV)	σ	1.67	}	5	- 1	;	51	25	4 4	1	10	}
(76) 1976-77	(אווכ-בווע)	50	2.20	1	77	3.0	}	\$	54	7.7	-	0 &	}
(77) 1977-78	(אטר-אטר)	50	2.60	10	ŗ	100	}	120	151	7.1	0.6	100	}
(78) 1978-79	(JUL-JUN)	50	2.50	35	i.c	100	}	130	150	7.3	1	1	}
(79) 1979-80	(טוון-טווע)	1		35	}	}	}	1	1	r	}	1	}
COARSE GRAINS	10												
(73) 1973-74	(JUL-JUN)	493	1.01	}	0.0.4	;	}	i	067	4	1	1	}
(74) 1974-75	(JIIL-JUN)	533	1.04	}	r. r.	}	}	1	4.00	۲,	!	1	1
(75) 1975-76	(カリレーカリル)	581	.79	}	41.7	r,	}	74	0.00	ç	ĭ	35	}
(76) 1976-77	(JUL-JUN)	686	. t	}	649	47	}	150	117	11	4	7 8	}
(77) 1977-78	(JUL-JUN)	595	ec .	10	424	180	}	010	040	7,	130	140	}
(78) 1978-79	(אוונ-טווור)	836	1.04	75	a A	100	}	りとこ	340	7.0	1	1	}
(79) 1979-80	(אוזר – דוור)	1		175	}	1	;	1	}	0 11	1	1	}

INITED STATES DEPARTMENT OF AGAICH THRE FOHEIGN ASSIGNLINAS SEVALLE

0 N		AREA HARVEST	YTELD	HEGINNING STOCKS	YTELD BEGINNING PRODUCTION TOTAL STOCKS TMPORT	DA TOTAL TMPORTS	TOTAL TOTAL DOMFSTIC IMPORTS EXPORTS FOR FFFD	NOMESTIC CONSUMPTION FOR FFFD TOIAL FIG	TOINE TOINE	Tecal 1 et	ISUADTION HILY-JUNE . TOLIAL FISCAL IMP FM US TOT IMP		TOT FXP
COMMODITY HY 114F PFRIND	ITHE PERIOD	1000 HFCT	Σ	1000 MFT TONS	100C MFT TONS	1000 MFT TONS	1000 WFT TOMS	1000 1000 1000 1000 1000 1000 art tons wet ions	10:00 MFT 13MS	× F A F	1000 VET TONS	1000 MET TONS MET TONS	1000 ET TONS
	11						H H H H H H H H H H H H H H H H H H H						
WHEDT													
(73) 1973-74	(JUL-JUN)	88	3.95	130	556	ددر	۸	0,4	427	74	æ	002	N
(74) 1974-75	(אחר-הור)	55	4.45	130	745	2 5	٢.	123	3. a	7.	4	219	۲,
(75) 1975-76	(JUL-JUN)	6.3	4.31	٦,	102	215	ď	ű	607	76	46	215	s
(76) 1976-77	(NIIC-JIIC)	20	4.00	4.0	000	202	66	دد	585	11	∪ č	20%	25
(77) 1977-78	(אחר-חחר)	ac ar	5.21	14	9	1 ዛ ዓ	a	70	7,	7	č	195	30
(78) 1978-79	(אנור-טוור)	98	4.64	61	040	197	<u>π</u>	c x	C \$1	2	1	ł	}
(79) 1979-80	()(I)(-)(I)()	;	•	4 1	1	;	}	;	}	e ti	;	ł	}
GORN													
(73) 1973-74	(JUL-JUN)	i	٠	r ₀	}	ا کا کا کا	}	94,5	552	7:4	?	26.5	}
(74) 1974-75	(JUL-JUL)		•	67	}	213	-	566	643	۲,	7.0	213	1
(75) 1975-76	(JUL-JUN)	i	•	σ	}	650	}	750	441	5	т н	259	}
(76) 1976-77	(カリレーカリル)	ł	,	3.0	}	900	r	176	665	7.7	680	506	2
(77) 1977-78	(JUL-JUN)	;	•	18	}	25.0	-	197	647	78	γ°	750	-
(78) 1978-79	(コロビーコロル)	i	•	18	}	672	-	190	C # 2	2	1	}	}
(79) 1979-80	(אחר-חחר)	i	•	<u>.</u>	1	;	}	;	}	9.0	1	1	;
COARSE GRAINS													
(73) 1973-74	(JUL-JUN)	293	3.64	147	1.067	205	4	1.276	1.359	74	707	505	45
(74) 1974-75	(JUL-JUN)	290	4.12	105	1.195	4] 0	ď	1.224	1.32	75	133	410	88
(75) 1975-76	(JUL-JUN)	287	4.02	130	1.155	475	26	1.327	1.041	42	561	475	9
(76) 1976-77	(コロビーコロル)	562	3.52	66	1.052	630	125	1.263	1+569	11	306	630	125
(77) 1977-78	(JUL-JUN)	324	4.17	41	1.547	356	168	1.405	1.729	4	ď.	356	168
(78) 1978-79	(אטר-טוור)	362	4.54	P P P	1.535	773	102	1.470	1,004	7.0	ļ	1	;
(79) 1979-80	(יחה-חחר)	1		o a	}	}	}	;	}	a e	1	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1971/78, and Estimate for 1978/79

HOTTED STATES DEPARTMENT OF AGRICULTUME FORFIGN AGGICULTUMAL SEGULFE

					FORFIGN ANALCTIONAL	CICUL TUPAL	2 2 2 2 2						
1 R b G		AREA HARVEST	YTELD	YTELD RESTANTING PRODUCTION TOTAL TABORT	PRODUCTT	TMPORTS	TOTAL TOTAL DOMFSTIC TMPORTS EXPADTS FOR FEED	DOMESTIC CONSUMPTION FOR FFFD TOIAL FIG	ONSUMPTED TOTAL F	N TSCAL	TOIGE FISCAL TAP FR US TOT TAP	•	TOT FXP
COMMODITY HY TIME PERTOD	TIME PERTOD	1000 HFC1	ξ	1000 MFT TONS	1000 MFT TONS	1000 MET TONS	1000 MFT TONS	1000 1000 1000 1000 1000 MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS		× × × ×	1000 MFT TONS	1000 1000 1000 MFT TONS WET TONS	1000 FT TONS
11 11 11 11 11 10 11 11 11				H H H H H H H H H H H H H H H H H H H	11 11 11 11 11 11 11 11 11 11 11 11 11	# # # # # # # # # # # # # # # # # # #	;; ;; ;; ;; ;;	11 11 11 11 11 11 11 11 11 11 11 11 11	=======================================	B B C B B		H H H H H H H H H H H H H H H H H H H	11
WHEAT													
(73) 1973-74	(אווע-טווע)	1.156	ž.	500	7 11 0	2,8	ď	1	1.040	7.4	554	545	~
(74)1974-75	(אוור – חוור)	1.633	. H2	211	1,339	857	;		1.946	75	419	457	1
(75) 1975-76	(חחר-זחר)	1.408	. 60	0.54	848	543	}	7,	1.143	7.	107	543	}
(76) 1976-77	(אווט-ווור)	1.750	. 75	or or	1+312	116	1	r.	2.013	1.1	15	116	}
(77) 1977-78	(איונ-טיונ)	857	.83	305	404	1.400	}	r,	1.745	7	505	1.400	}
(78) 1978-79	(אוור-טוור)	1.250	· .	4 ጉ ጉ	1.200	1,200	;	°C ∪	2,200	2	i	1	}
(79) 1979-80	(אנונים-טווני)	i	•	655	}	}	}	1	}	÷ a	i	1	}
CORN													
(73) 1973-74	(MD-1110)	:	1.73	}	5.	;	}	!	0	*	ł	1	}
(74) 1974-75	(אטלב-טוונ)	σ	1.67	}	5	;	}	1	15	ζ.	1	ł	}
(75) 1975–76	(אווט-יווט)	σ	1.67	}	21	· 1	}	21	75	7	;	1.0	}
(76) 1976-77	(אווני–נוור)	50	2.20	1	77	3.0	}	ž	5 4	11	;	3.0	}
(77) 1977-78	(אטט- ווור)	20	2.60	10	ŗ.	100	;	120	151	7.8	00	100	;
(78) 1978-79	(אוור-יוור)	20	2.50	35	in.	100	}	130	150	4.7	i	ł	}
(79) 1979-80	(טוון – טווע)	;		۴.	}	;	}	ł	}	ũ	1	1	}
COARSE GRAINS	10												
(73) 1973-74	(אנונ-טווע)	643	1.01	}	0 0 7	;	}	1	067	4.	1	1	;
(74)1974-75	(אוור-טוור)	533	1.04	}	ה ה	}	}	1	5.5	7,	i	1	}
(75) 1975-76	(かがしーづから)	581	. 79	}	1.1.4	ř	}	74	7 +	۲,	í,	35	}
(76) 1976-77	(JIIL-JUN)	989		}	447	47	}	150	/11	11	4	7 4	}
(77) 1977–78	(אוור-טוור)	595	D	10	757	140	}	010	040	7.8	1.31)	140	}
(78) 1978-79	(אוור-יוור)	836	1.04	75	8 4 4	100	}	030	940	44	i	ł	}
(79) 1979-80	(אוור – יוור)	1	٠	175	}	1	}	1	}	24.0	1	1	}

0 N		AREA HARVEST	YTELD	YTELD REGINNING PRODUCTION TOTAL STOCKS TWORE	PRODUCTI	DA TOTAL TMPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR	NOWESTIC CONSUMPTION FOR FEFD TOTAL FT	UNSU-PTT	PN	IMP FR US	ISU-PTION HILY-JIMF TOIAL FISCAL IMP FM US TOT EXP	TOT FXP
COMMODITY HY 114F PFRIND	TIME PERTOD	1000 HFCT	Σ	1000 MFT TONS	100r	1000 1000 1000 1000 1000 AFT TONS WET TONS WET 10NS	1000 WFT TOMS	1000 WET TOWS	1000 MET 13NS	× 4	1000 MET TONS	1000 1000 MET TONS MET TONS	1000 T TONS
	10		# # #	H H H H H H H H H H H H H H H H H H H	11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H		# # # # # # # # # # # # # # # # # # #	8 8 8 8 8 8 8	H H H H H H H	# # # # # # # # # # # # # # # # # # #	
WHEAT													
(73) 1973-74	(אנוני-חווני)	88	3.95	130	666	c o 2:	٨	6	427	14	9	200	Cu .
(74) 1974-75	(אנור – טוור)	55	4.45	130	245	2 2		561	a 3.	7	4	219	۲,
(75) 1975-76	(JUL-JUN)	4	4.31	4.5	102	215	ď	ŭ,	4	7.6	36	215	S
(76) 1976-77	(אוור – חוור)	20	4.00	0.4	000	202	6	دد	545	1.1	Ų.	20%	25
(77)1977-78	ניטור–יחורי)	# #	5.21	14	0 40	145	a	7.0	40,	7.	č	165	20
(78) 1978-79	(אנוני-־יוור)	98	4.64	61	240	197	<u>π</u>	Ç	C \$ 1	2	i	ł	}
(79) 1979-80	(JUL - JUN)	i	•	14	1	1	}	ļ	}	e e	ł	ł	}
CORN													
(73) 1973-74	(JUL - JUN)	i	٠	ů,	;	کې	}	5,70	552	7.4	7	26.5	}
(74) 1974-75	(אטר-יחר)	1	•	6.4	}	213	-	かどく	643	۲,	10	213	-
(75) 1975-76	(אוור – טוור)	i	٠	σ	}	586	}	750	441	4	7 н	959	}
(76) 1976-77	(אוור-אווא)	ł	٠	9.0	}	900	c	145	665	7.7	(L	501	2
(77) 1977-78	(אוור – חוור)	ł	•	9.	}	250	-	197	647	7.8	,	250	1
(78) 1978-79	(つりにーうびい)	!	٠	18	1	543	-	190	C42	2	1	1	}
(79) 1979-80	(JUL-JUN)	i		4	1	1	}	1	1	6.4	;	1	1
COARSE GRAINS													
(73) 1973-74	(JUL-JUN)	293	3.64	147	1,067	205	4	1.276	1.359	74	104	505	42
(74) 1974-75	(JUL-JUN)	290	4.12	105	1,195	410	ď	1.229	1.32	7.5	133	410	28
(75) 1975-76	(שחר-שחר)	287	4.02	130	1.155	475	26	1.727	1.041	4,	561	415	92
(76) 1976-77	(אחר-יחר)	599	3.52	66	1.052	630	125	1.263	1+569	11	308	630	125
(77) 1977-78	(JUL-JUN)	324	4.17	41	1,547	356	148	1.405	1.729	7.1	4	356	148
(78) 1978-79	(JUL-JUN)	362	4.54	7.4	1,535	173	102	1.470	1.004	7.	1	1	E 8
(79) 1979-80	(אחר-חחר)	i	٠	6 x	1	}	}	1	1	a G	1	i	;

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INTTED STATES DEPARTMENT OF AGRICULTIIRE FÜREIGN ABRICULTURE. SPRUTCE

				_	FORFIGN ASKILDLISHAL	HILDE LONG	1 N N N N						
158 AEL		AREA HARVEST	YTELD	REGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	ON TOTAL TMPORTS	TOTAL TOTAL NOWESTIFF IMPORTS EXPORTS FOR FFFD	DOMESTIC CONSUMPTION FOR EFFO TOIAL FIV	TOTAL	FTSCAL	10141 FTSCAL TMP FP US	- HULY-JUNE -	TOT F * P
COMMODITY BY ITHE PERIOD	TIME PERIOD	1000 HFC [Σ.	1000 MET TONS	1000 VET TONS	1000 JET TONS	1000 MFT TONS	1000 1000 1000 1000 1000 1000 4FT 10MS WET TONS WET TONS WET TONS WET TONS WET TONS WET TONS WET 10MS	1000 MFT 13MS	n , 44 A	1000 1600 SELTONS SETTONS	1600 AFT TOMS	1000 T TONS
H H H H H H H H H H H H H H H H H H H			H H H	0 0 0 0 0 0 0 0 0	B B B B B B B B B B B B B B B B B B B			H H H H H	11 11 11 11 11 11		H H H H H H		80 81 81 81 81 81 81
WHEAT													
(73) 1973-74	(טוור-טוור)	101	2.40	36	242	26.2	}	31	033	7.4	310	343	}
(74)1974-75	(JUL-JUN)	112	7.45	Œ	274	350	}	£ 7	200	7.5	326	150	}
(75) 1975-76	(JUL - JUN)	104	2.34	7	243	C 6 4	}	7 6	5 R O	14	1 d	607	1
(75) 1976-77	() [] [–] [] [108	1.91	ñ. a	206	447	}	5,	140	11	447	442	}
(77) 1977-78	(אנוני–טווני)	107	2.15	ar n	しょく	450	}	U 7	450	7.4	450	450	}
(78) 1978-79	(אוור – חור)	95	1.79	Ξ	170	200	}	ŗ	080	4.3	i	1	}
(79) 1979-80	(אוור–טוור)	i	•	130	}	}	}	1	1	ž	ļ	1	}
CORN													
(73) 1973-74	(אוור – אוור)	~	4.00	4.0	15	156	}	4.5	4.9	7.4	44	156	}
(74) 1974-75	(אחר–חוור)	2	7.00	6.0	14	707	1	215	457	27	" O V	706	}
(75) 1975-76	(JUL-JUN)	5	3.00	2	75	ر 6 ر	;	116	715	7	062	0 7 0	}
(76) 1976-77	(אנות-בוות)	ю	7.4.6	4.	α	326	}	245	۱۹۰	11	326	326	}
(77) 1977-78	(אווע-טווע)	ю	74.6	0.7	α	カヒヒ	}	080	325	7.8	3.34	324	}
(78) 1978-79	(NII)	e	79.6	57	σ	321	}	666	45.	7 +	i	1	}
(79) 1979-80	(אוול-טוול)	i	•	5.0	}	}	}	;	1	ç	1	1	}
COARSE GRAINS	10												
(73) 1973-74	(אוול-בוול)	31	1.94	6.0	4.0	9,49	;	140	700	7.4	141	x 45	}
(74) 1974-75	(אוור-טווע)	38	, c.	70	7.8	1.125	}	989	1.104	7.5	0 < 7	1,125	}
(75) 1975-76	(טוור-טוור)	0 %	1.70	. 191	ď	1,123	1	1.164	1.728	74	24.4	1+123	}
(76) 1976-77	(שנור–חוני)	32	1.22	156	9.0	1.124	}	1.092	1.157	11	1.010	1.124	}
(77) 1977-78	(אוור – אור)	32	1.31	162	6.3	1.094	}	1.043	1.110	7.8	3 7	1.004	}
(78) 1978-79	(אנות-∟וור)	54	1.04	189	ር	1.090	;	1.070	1.136	47	;	i	;
(79) 1979-80	(אוור – יוור)	1	•	176	}	;	1	1	}	c	1	1	}

HALTED STATES DEPAYMENT OF ARRICULTURE FORFIGN ARGICULTURAL SECULTOR

TTALY		AREA	YTELD	YTELD BEGTANING PRODUCTION TOTAL STOCKS	PRODUCTIO	DA TOTAL TMDORTS	TOTAL TOTAL DOMESTIC TMPORTS FXPORTS FOR FEFT	DOMESTIC CUNSUMBITION FOR FEED TOTAL FT	UNSUMBITE TOTAL F	Teral	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	JUNETOTAL TOT EXP	
COMMODITY BY	TIME PERTOD	1000 HFCT	Σ	1000 MFT TONS	100C MFT TONS		TOOP MET TONS	1900 1900 1900 1900 AFT TONS MET TONS MET 1905	1000 HFT 13NS	1 *. L.	1000 NFT TONS	1000 1000 1000 set TONS MET TONS	1000 T TONS
				H H H H H H H	0 11 15 15 16 18 18 18 18	H H H H			: : : : : : : : : : : : : : : : : : :	# # # # # # # # # # # # # # # # # # #	D		=======================================
- VIII													
(73) 1973-74	(AUS-JUL)	3.590	4.0	90 k	166.8	3.159	761	340	10.770	7.4	349	744.5	353
(74) 1974-75	(AUS-JUL)	3,713	2.61	1.370	4.607	1.552	975	361	10.040	75	404	1.631	543
(75) 1975-76	(カリラーフリレ)	3.545	17.5	1,223	019.6	2.043	476	100	10,069	74	386	1.903	753
(74) 1976-77	(AUS-JUL)	3.544	7.57	1.454	9.106	2.274	α 🤈	050	10.751	11	747	2.43]	770
(77) 1977-78	(A119-JUL)	2.786	2,23	1.245	6.219	4.250	006	100	10.053	ĭ	461	4.750	770
(74) 1978-79	(JUL - 2114)	3.4R9	75.57	AOD	8.950	7.350	040	100	10.150	7	i	1	}
(79) 1979-80	(AUG-20E)	1		1.000	}	}	}	1	1	la i)	}	1	}
CORN													
(73) 1973-74	(AUS-2UL)	891	5.71	0 8 9	5.009	4 . A C 7	6.0	4.770	020.6	4	7.664	5.126	}
(74) 1974-75	(AUG-JUL)	068	4.67	540	4.043	4.121	•	H + 200	9.650	75	2.040	6+349	٦
(75) 1975-76	(JHC-5114)	168	J T.	473	456.5	4.344	ľ	H.5.10	00006	76	2.374	4.174	4
(76) 1976-77	(AUS-JUL)	O 60 PD	7. 4.	548	5.136	4.498	æ	A.611	9.131	11	2.756	4.428	e
(77) 1977-78	(AUG-JUL)	686	6.51	900	4. 394	3.000	}	465.H	46++6	4	1.608	3.000	}
(78) 1978-79	(AUG-JUL)	0 7 6	6.23	400	5.850	3.650	}	A + 300	00107	2	;	ł	}
(79) 1979-80	(106-504)	1	1	600	}	}	}	1	1	βri	1	l	}
COARSE GRAINS													
(73) 1973-74	(JUL-2UA)	1 • 353	44.4	4A0	6.013	6.486	7 7	10.768	12.05	4.	2.504	6.773	~
(74) 1974-75	(AUG-2UL)	1+371	4.46	730	6,116	5.120	10	4.05p	11. 14	7.	2.106	6.450	19
(75) 1975-76	(שחר-פווש)	1 • 4 0 5	4.65	ج د د ب	6.530	5.554	٣	10.649	11.759	16	4C4.5	5.341	4
(76) 1976-77	(AUC-2UL)	1.419	4.49	ሉና	6.373	5.426	٣	10.411	12.176	1.1	2. HR.	5.947	ю
(77) 1977-78	(AUS-JUL)	1,523	4.92	440	7.409	4.562	}	10,437	12+151	4	1.629	4.562	}
(78) 1978-79	(700-504)	1 • 4 92	4.79	570	7.144	508.5	}	10.851	12.376	19	ł	ł	;
(79)1979-80	(JUL-2114)	-	•	640	1	}	}	1	1	ç	1	1	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/7/78, and Estimate for 1978/79

HMITED STATES REPARTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SERVICE

TOT FXP	1000 MFT TONS	86 81 80 80 81 81		}	}	}	}	}	;	1		}	}	}	1	}	}	1		}	1	}	}	}	}	}
TOT IMP	1000 4FT TONS	0 H D II II II II II II II II II II II II I		130	96	110	125	155	ł	!		1	-	٨	ır	10	ł	1		ł	-	٨	v	10	1	1
ISUMPTION HILY-JUNF	1004 1000 1000 MET TUNS MET TONS MET TONS	H H H H H H H H H H H H H H H H H H H		1	e	1	1	-	1	-		1		1	.\	ur.	1	1		1	1	1	`	ı	1	1
ON FISCAL 1	7 4 4	B 00 15 15 15 15 15 15 15 15 15 15 15 15 15		14	۲۶	4	11	Z.	7.0	c		7.4	7.5	14	11	4	2	ŝ		7.4	7.5	14	7.7	7.	2	3.
CONSUMPTTO	1000 MFT # DNS			118	102	707	115	150	160	}		647	C 4 2	000	303	613	448	;		197	012	356	144	515	545	}
DOMESTIC CONSUMPTION FOR FEED TOTAL FI	1900 1900 1900 1900 1900 1909 MET TONS MET TONS MET TONS MET TONS MET TONS	11 11 11 11 11 11 11 11		ł	;	ł	1	1	1	}		35	6.4	7.55	ς,	6.0	٥٥١	ł		35	4	٦٥,	ት የ	6.0	120	1
TOTAL TOTAL DOMESTIC TMPORTS EXPORTS FOR FFED	1000 MFT TONS			1	}	}	}	}	}	;		}	}	}	}	;	}	}		}	}	}	}	}	}	}
TWPORTS	1000 4FT TONS	H H H H H H H H H H H H H H H H H H H		130	å	110	125	155	150	}		1	-	٨	ιſ	1.0	0.0	1		-	-	٨	ư	10	00	;
PRODUCTTO	1000 MFT TOUS	H H H H H H H H H H H H H H H H H H H		1	;	1	;	}	}	}		CFC	240	327	204	260	325	}		241	270	777	335	300	377	}
YTELD REGINATING PRODUCTION TOTAL STOCKS	1000 4FT TONS			v	17		15	5	30	0.0		در	٤.	\$?	۴	6	, 2	دد		23	23	24	FF	2	24	F. F.
YTELD 4	ž			,								.67	.6A	0.0	.60	.5 a	.65	•		• 64	6.9	. 7 R	.60	15.	.64	
AREA HARVEST	1000 HFCT	H H H H H H H H H H H H H H H H H H H		1	{	;	ļ	-		}		347	353	410	486	450	200	1		405	415	480	561	525	575	1
	TWF PERTOD			(אוור – חוור)	(ハリレーノリル)	(אוור-אור)	(אוור-אוור)	(אחר-אחר)	(100-100)	(אנור-חוור)		(שוור-טווע)	(JUL-JUN)	(JIIL-JUN)	(אניר-טוור)	(אנור-טוור)	(אוור – אוור)	(אוור+חוור)		(אוור – אוור)	(אוור – אוור)	(אוור-זוור)	(JIIL - JIIN)	(אוור-זוור)	(אוור-טווע)	(אוור-טוור)
	COMMODITY BY ITME PERIOD		WHEAT	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CORN	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COAMSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80

INITED STATES DEGARDED NE ACHDON (1988) FORESTEN ANATOM TONAL SERVICE

ALOTRALIAG PUNDH FILLA LOTAL DOMESTIC CONSIDERITOR --- THE STATE OF TH out their set food on thousand 1 1 1 ì 1 1 ÷ 0 0 1 1 0 0 1 1 1 ì 10.6 91.0 1 11 = 10.6 1 / 0 1.15 1 11 1 10.5 = 200 17 0 = 0 0.00 1000 105 11 5 148 3 1113 981 14.5 2 = 1 1000 VE AL 1 11 Ξ 1:1 7 3 5 H. 1.3 5 £ 1 11 1:1 THE TONS WELLIAMS AT LOSS MELLONS OF LOSS OF LOSS 12. = 50 167 1/1 1 -50 1 11 0/1 1 1 3 198 -2 182 1 1 1 1 1 1 1 1 į. ---1 11/1 5.5 1 111 36 0.6 1 4 1 = / 10 9.0 1 4 1 170 2 -6 ---0 = = Ξ _ VILLA 600 . 11 . . 17 . 11 . 2 . 110 ī . ARIA HARVIST --_ _ į. -1 i -1 1 1000 COMMODIEV BY TEMP PERSON (JUL-JUN) JUL-JUN (JUL-JUN) (JUL-JUN) (JUL-JUN) JUL - JUN (JUL = JUN) (JUL-JUN) (JUL=JUL) (JUC=JUC) (JUL-JUN) JUL - JUN (JUL-JUN) JIII - JUN (JUL - JUL) (JUL - JUL) (JUL-JUN) JULEJUN CHICHOLIN) JIII - JIII JUL - JUN COAPSE GRAINS (15) 1975-10 17811978-79 1411914-75 1911979-80 (13) 1973-74 7411974-75 67-8161(87) (79) 1979-80 1111911-14 1431974-75 11-976-11) 1111917-78 1911979-80 (73) 1973-74 1511975-76 7611976-71 81-1101(77) (78) 1978-79 1511975-76 7611976-17 173 1977-18 JAMAICA MINE A ! CORN

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/718, and Estimate for 1978/79

HNITED STATES GEPANIMENT OF AGMICHLINE THME FOREIGN AGRICULTURAL SERVICE

					ואיים בעני אינו זרטי	11.37E 1.0 = W1	2						
7 4 4 7		AREA	YTELD	YIELD REGINNING PRODUCTION TOTAL STOCKS TAPORT	PRODUCTIC	~	TOTAL DOMESTIC EXPORTS FOR REFO	DOMESTIC CONSUMPTION FOR FEED TOTAL FIS	UNSUADITO	Tecal	SUAPTION I	- IIII_Y=JIM# -	TOT F X P
COMMODITY RY 114F PERIOD	TIME PERIOD	1000 HFC1	Σ	1000 MET TONS	1000 MFT TOUS	1000 1000 1000 1000 1000 MET TONS MET TONS MET 10NS MET 10NS	1000 VFT TONS	1000 MET TONS	10 in	× = ×	TOOD 4FT TONS	1000 1003 1000	1000 FT TONS
10 10 10 10 10 10 10 10 10 10 10 10 10 1	11 10 10 10 11 11 11 11 11 11 11 11 11 1						H H H			0 0 0 0 0 0 0 0			# E E E E
WHEAT													
(73) 1973-74	(JUL-JUN)	75	2.69	1.170	ر ت د	r.353	v.	105	7.095	14	3.05	5 + 45 3	3.0
(74)1974-75	(שוני-חווני)	83	2.80	1.110	232	707.5	ď	ις is	54747	7.7	3,624	5+404	60
(75) 1975-76	(שוני–חוני)	06	7.6A	1.150	761	5.423	34	ۍ	5.17a	7.4	5××+5	5+403	36
(76) 1976-77	(שוור-חוור)	90	7.49	1.500	000	145.5	3.6	a I	5.137	11	3+040	1 - 5 - 1	3.6
(77) 1977-78	(אטרב-יואר)	98	2.74	1.470	367	4.164	}	192	5,912	7.8	3+324	5.764	1
(78) 1978-79	(אטר-טטר)	100	3.70	1,689	177	5.500	}	رادر	001.0	44	1	;	1
(79) 1979-80	(אוול-טוונ)	;	,	1,739	;	;	}	1	}	ā	-	}	}
CORN													
(73) 1973-74	(שוני-חוני)	7	2.71	418	91	A.210	}	6.411	7.025	74	1.77	H.710	}
(74)1974-75	(JUL-JUN)	ĸ	0 H 0	C 7 H	14	7.348	}	000.9	7 - + 15	7.5	5.439	7.349	1
(75) 1975-76	(חנור – חוזר)	4	2,75	928	1.	7.879	;	4.600	1.125	4.	5.447	1.474	}
(76) 1976-77	(ハリレーノリル)	4	7.15	164	Ξ	474.4	}	4.856	A . 154	7.7	1.254	47 F + H	}
(77) 1977-78	(JUL - JUN)	e)	7.42	210	ď	9.717	}	7.575	9.050	7.5	007.7	4.717	}
(78) 1978-79	(אוור–חוור)	4	7.15	066	1.	10,375	}	N. 300	10.301	4.4	1	1	}
(79) 1979-80	(JUL-JUN)	}	1	1.175	;	}	}	1	}	ĩ	-	1	}
COARSE GRAINS	10												
(73) 1973-74	(אנות – אנות)	112	2.55	1.162	7 2 4	14.111	}	11.900	13.790	74	10.217	14.111	}
(74) 1974-75	(טוור-טוור)	105	7.40	1.779	204	13.116	;	11.5.15	13.318	۲,	7.104	13.116	}
(75) 1975-76	(JEL-JUN)	16	2.12	1.971	246	13.535	}	11.906	14.137	4	7.154	13.515	}
(74) 1976-77	CULLAUND	96	75.57	1.533	747	15.834	}	13.186	10,003	11	10.348	15.494	}
(77) 1977-78	(אנור – אנור	91	9.59	1.9971	226	14,975	}	14.205	16,499	7 12	10.285	16.475	}
(78) 1978-79	(שוור-שוור)	16	3.30	F86.0	してと	17.723	}	15.250	11.836	7.5	1	1	}
(79) 1979-80	(אוור-אוור)	1	,	0.430	}	}	}	1	}	0 8	;	1	}

		AREA	YIFLD	YIELD REGINNING PRODUCTION TOTAL	PRODUCTIO	J. TOTAL	TOTAL TOTAL DOMESTIC	DOMESTIC CONSUMBITION	ONSUMBITTO	N.	SUSTINUTE OF THE PROPERTY OF T	= 314(1)(-Y)(1)(-	1 1
JORDAN						r	7		4	76.15	r 1		
COMMUDDITY BY 11MF PERIOD	TIME PERIOD	1000 HFCI	£.	1000 WFT TONS	1000 MFT TONS	1000 1000 MET TONS MET TONS	1000 AFT TONS	TONS 10 DON WET TONS MET 19MS	10 un	∀	1000 off Tons A	1000 1000 1000 1000 1000 1000	1000 T TONS
11 14 14 14 14 14 14 14 14 14 14 14 14 1			11 10 11 11 11	H H H H H H H		16 11 12 13 16 15 11 11 11	11 11 11 11 11 11	## ## ## ## ## ## ##	E 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# # # # # # # # # # # # # # # # # # #		E E E E E E E E E E E E E E E E E E E	B II II II II II
WHEAT													
(73) 1973-74	(אוור-טוור)	150	7 c	P A 7	a V	143	1	-	347	7.4	101	103	1
(74) 1974-75	(JUL - JUN)	594	1.00	19	226	170	}	C *	7	7.7	4115	170	}
(75) 1975-76	(JUL - JUN)	119	. 4	7.0	ιι	200	}	1	٦١٤	14	σ'n	000	}
(76) 1976-77	(JIIL - JUN)	137	04.	ប	ν σ	750	1	1	F C F	11	116	250	}
(77) 1977-78	(אוור – טוור)	76	T.	-	۲,	787	}	1	350	7.	1 60	787	}
(74) 1978-79	(אוור – אוור)	76	. 6 A	-	ŗ.	3:0 R	1	į	360	47	!	1	}
(79) 1979-80	(JIIL - JUN)	!	ı	-	-	-	}	1	1	a C	;	!	}
CORN													
(73) 1973-74	(N(I) - 11)()	;	1	4	1	3E	;	å	35	74	7,	46	}
(74) 1974-75	(JIIL-JIIN)	1	ı	4	1	26	1	28	α Λ	15	4	56	}
(75) 1975-76	(אוור – אוור)	1	1.00	^	-	77 %	;	44	6.5	1,4	4	7 7	}
(76) 1976-77	(JUL - JUN)	1	1.00	α	-	6.0	10	C R	5.1	77	٦,	6.9	10
(77) 1977-78	(JUL-JUN)	pend	1.00	^	-	7.0	J.	6.9	١,	7.8	10	7.0	S
(78) 1978-79	()(1)[]()()	1	1.00	7	-	o T	10	4.0	1.7	7.0	!	1	}
(79) 1979-80	()((-)())	!	ı	7	1	1	1	1	1	pπ	!	1	}
COAMSE GRAINS	10												
(73) 1973-74	(NOC-10C)	0.4	65.	4	10	U \$	}	5.7	1,4	74	3,0	0 %	}
(74) 1974-75	()(1)[-]()()	8.5	c T	4	α,	u T	}	5	r o	7.5	4	y T	}
(75) 1975-76	(JUL-JUN)	5.4	, 24	ď	13	g g	}	1.2	77	76	4	ų	1
(76) 1976-77	(JUL-JUN)	55	56.	ď	14	9	١٥	e a	4	7.7	91	вΩ	10
(77) 1977-78	(JUL - JUN)	4 6	° .	S	٤١	56	ď	47	9	7.8	9	50	S
(78) 1978-79	(JUL - JUN)	30	ال ال ال	10	7.	105	10	110	111	47	!	1	}
(79) 1979-80	(שחר-חחר)	!	ı	10	}	1	1	1	1	0.0		1	}

Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79 USSR:

HALLES OFPARTMENT OF AGRICHLY THE

				FO	FOREIGN AGRICULTURAL SERVICE	TOULTURAL	SFUVICE						
		HARVEST	YTELD SEC	GINNING	STOCKS PRODUCTION TOTAL	TOTAL	TOTAL TOTAL DOMESTIC	DOMESTIC CUNSUMPTION	Offenusynu	N.	AL DE CALL MANAGEMENT DE CALL MA	- JULY-JUNE -	1 2
A										-			
COMMODITY BY	TIME PERTOD	1000 HFCT	MI MET	1000 MET TONS	TOON TOO TONG TONG WET TONG WET TONG WET TONG	1000 MFT TONS	JOHN TANS	JAAA	1000 MFT 13MS	× 4 × 4 ×	1000 AFT TONS	1000 4FT TONS M	1000 WFT TONS
## H H H H H H H H H H H H H H H H H H				H H H H H H	H H H			H H H H H H H H H H H H H H H H H H H	# H H H H H H H H H H H H H H H H H H H	H H H H		H H H H H H H H H H H H H H H H H H H	80 81 81 81 81 81
WHEAT													
(73) 1973-74	(NUL-JUL)	100	1.49	3,	149	5	o	1	161	7 4	4.7	ζ.	o.
(74) 1974-75	(JUE-JUE)	105	1.50	9.5	ر م	74	ч	1	179	7.	í,	7.4	S
(75) 1975-76	(שנול- שוור)	117	1.50	101	176	4	ď	÷	v 6 T	74	11-6	45	25
(76) 1976-77	(אנוני– אנוני)	120	1.50	ددا	lan	7	ď	ī	412	1.1	1	7	2
(77) 1977-78	(JUL-JUN)	122	1.07	101	130	75	и	35	147	7.	35	75	5
(74) 1976-79	(JUL-JUN)	122	1.55	6.0	149	63	7	5	582	67	1	l	}
(79) 1979-80	(אוור-זוור)	}	,	4.8	;	1	}	1	1	9.0	1	1	}
CORN													
(73) 1973-74	(JUL-JUN)	1,250	1.28	359	1 • 6 (10)	}	130	۲	1.504	7.4	ł	1	139
(74) 1974-75	(אחר– אחר)	1.250	1.28	216	1.600	1	ц	Ţ	ر ب ب	75	1	1	5
(75) 1975-76	(JIII - JIIV)	1.100	1.73	326	1+900	1	000	C	1 + / 4 7	42	1	1	066
(76) 1976-77	(אוול-בווער)	1,100	1.55	650.	1.710	;	7	c	1.591	7.7	;	1	15
(77) 1977-78	(אוור-אווע)	1.100	1.74	343	1.910	ł	ů.	7.2	1.197	7 1	;	1	0 ک
(78) 1978-79	(MI) - JII()	1.100	1.64	444	1.300	1	}	7.7	1.400	2	1	1	}
(79) 1979-80	(אוור-טווע)	:		41.4	}	;	;	1	}	0 8	ŀ	1	}
COARSE GRAINS													
(73) 1973-74	(אנוני– אנוני)	1.600	1.20	349	1,420	1	130	~	1. 424	74	1	1	139
(74) 1974-75	(אוונ – יוונ)	1,610	1.22	216	1+360	ì	3	ď	1 . 7 4 5	7.5	1	i	2
(75) 1975-76	(אוור-זוור)	1.450	1.53	306	じとときさ	;	000	ς C	2.057	16	i	1	026
(76) 1976-77	(אטל-יוול)	1,450	1.40	275	りとり。と	}	ī	C	1.711	77	-	1	15
(77) 1977–78	(אווין – ווול)	1,450	1.54	363	0666	}	5.0	57	7.1107	7 א	1	1	٥٠
(78) 1978-79	(אנונ- חור)	1 • 4 5 0	1.46	484	2,127	}	}	7.7	06106	2		1	}
(79) 1979-80	(ייויט-טיוע)	-		436	;	1	}	1	}		1	!	}

KOREA+ NORTH		AREA HARVEST	YTELD	REGINNING	YIFLD REGINNING PRODUCTION TOTAL STOCKS	TOTAL	TOTAL TOTAL DOMESTIC TMPORTS EXPORTS FOR FFED	DMESTIC ON FEED	DOMESTIC CONSUMPTION FOR FEED TOTAL FIV	ר אייטר א	TOTAL FISCAL IMP FR US TOT LOP TOT FXP	HILY-JUNE - TOT TOP	TOT FXP
COMMODITY BY TIME PERIOD	TIME PERTOD	1000 HFCT	Σ	1900 MFT TONS	1000 1000 1000 1000 1000 1000 1000 100	1000 MFT TONS	1000 MFT TONS	1000 MFT TOMS		YF / 14	1000 JOOO JOOO WET TONS WET TONS	JAOO FT TONS WE	1000 FT TONS
11 11 11 11 11 11 11 11 11 11 11 11 11													
WHEAT													
(73) 1973-74	ניחחר=יחחרי	160	85°	}	c c	978	;	1	1.071	14	i	476	}
(74) 1974-75	(JIIL-JUN)	160	53	}	ur a	500	}	;	A.R.	ŗ.	;	500	}
(75) 1975-76	(コロレーコロル)	160	.53	1	a. n.	500	1	1	A. C.	7.	1	005	}
(76) 1976-77	(つりし-つりい)	160	.53	}	a u	. O. C.	}	1	R. C.	11	1	500	}
(77) 1977-78	נאור-טוור ז	160	53	}	a R	500	}	;	7.8.	74	;	500	}
(78) 1978-79	נאטר-טטע)	160	.63	}	100	500	}	;	000	2	!	ł	}
(79) 1979-80	נאור-טוא)	ł		}	}	}	}	1	}	a	1	ł	;
CORN													
(73) 1973-74	(אחר–אחר)	860	2.14	}	1.940	140	10	1	2.010	7.4	1	1 00	10
(74) 1974-75	() () () ()	006	7.44	ì	7,200	i	200	1	2.000	7.5	-	1	500
(75) 1975-76	נאטר-טטני)	950	2.74	1	7.600	1	0016	1	2.300	74	}	l	300
(76) 1976-77	(אוור – טוור)	056	2.74	1	7,600	i	900	1	2,300	11	;	1	300
(77) 1977-78	(ソリレーノリル)	056	2,53	1	2.400	}	200	1	2.4600	7 H	1	1	200
(78) 1978-79	เวบก็ฉวบพา	056	2.5A	}	7+451	i	000	ł	052.0	7 4	:	ł	}
(79) 1979-80	(JUL-JUN)	i	•	1	}	;	}	1	}	Î	1	i	}
COARSE GRAINS	10												
(73) 1973-74	(ソリピーフリル)	960	7,14	1	1.840	180	٠,	1	2.010	7.4	1	140	10
(74) 1974-75	เวกปุ๋=วกหา	006	7.44	}	2.200	i	000	1	2.000	7.5	1	ł	900
(75) 1975-76	(יחה-יחה)	056	2.74	}	2.500	1	001	1	2.300	76	}	1	300
(76) 1976-77	(つりじー うりい)	056	2.74	}	2.600	i	300	ł	6,500	11	1	1	300
(77) 1977-78	(יחטלים)	056	2,53	}	2,400	;	900	1	2.200	7.	1	ł	200
(78) 1978-79	(טוול-טווע)	056	7.5A	1	2,450	;	000	1	6.450	2	ł	ł	}
(79) 1979-80	(JII)_=JUN)	•	•	}	;	}	}		;	r C	i	1	;

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SFOVICE

					101 101 101	1111111111							
KOREA, REP OF		AREA HARVEST	YTELD	YTELD REGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	ON TOTAL IMPORTS	TOTAL FXPORTS	DOWESTIC CONSUMPTION FOR FFFD TOIAL FIG	UNSUMBITO TOTAL F	TSCAL	SUMBTION INLY-JUNE TOIAL FISCAL IMP FM US TOT IMP		TOT FXP
COMMODITY BY	TIME PERIOD	1000 HFCT	Ξ	1000 MET TONS	1000 MET TOWS	1000 4FT TONS	1000 MET TONS	1000 1000 1000 1000 MET TONS WET 10NS WET 10NS	1000 MFT 13NS	¥ 6	1000 4FT TONS 8	1000 1000 1000 HET TONS MET TONS	1000 FT TONS
WHEAT		ii ii ii ii ii ii	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	31 14 11 11 11 11	ii 11 11 11 11 11	0 0 0 0 0 0 0 0	11 11 11 12 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18		H H H D		0 E 0 0 0 0 0 0	## ## ## ## ## ## ## ## ## ## ## ## ##
(73) 1973-74	(אחר-אחר)	43	2,33	184	100	1.627	,}	7.0	1.592	7.4	1.427	1.627	}
(74) 1974-75	(プリレープリル)	36	3.00	310	108	1.577	1	C St	1.195	۲,	1.577	1.577	}
(75) 1975-76	(אחר-חתר)	77 7	2.20	500	7.0	1.445	}	c £	1.090	4	1.445	1.445	}
(76) 1976-77	(コロレーコロル)	37	2.22	1.1	ď	1.993	}	3.0	1.746	11	1.493	1.903	1
(77) 1977-78	(אניט-טטר)	27	1.67	000	4	1.406	}	0.0	1.057	ř	1.755	1.406	}
(78) 1978-79	(שרבייחר)	35	2.86	194	100	1.700	}	10	1.529	7.	ł	1	}
(79) 1979-80	(אחר-יוור)	1	•	165	}	}	}	;	}	0	}	1	}
CORN													
(73) 1973-74	(100-0CT)	36	1.69	g.	۲.	618	}	107	267	7 4	6.64	4 4 4	}
(74) 1974-75	(40V-0CT)	35	1.66	1 1 0	a.	530	}	117	980	15	403	645	}
(75) 1975-76	(NOV-OCT)	34	1.76	55	۲,	957	}	701	044	14	ب ب	724	}
(76) 1976-77	(AUV-0CT)	35	2.40	100	7 a	1.400	}	1.042	1.372	11	1.000	1.400	}
(77) 1977-78	(VOV-OCT)	38	70.0	212	113	1.890	}	1.466	1.016	7.8	1 + 4 35	1.624	}
(78) 1978-79	(100-00L)	38	2.45	406	411	2.000	}	1.600	2.600	7	1	1	}
(79) 1979-80	(40V-0CT)	;		166	}	;	}	ł	t •	8.0	i	1	}
COARSE GRAINS	10												
(73) 1973-74	(אוול-טוני)	739	2.10	345	1.549	753	}	7.07	2.127	14	4	659	}
(74)1974-75	(JUL=JUN)	171	1.93	517	1.449	g.	1	174	2+032	75	4 4 4	403	}
(75) 1975-76	(JUL=JUN)	771	2,32	133	1.745	957	}	н91	74045	14	084	724	}
(76) 1976-77	(JUL-JUN)	177	0.40	4	1,949	1.400	}	1.142	3,658	7.7	1.000	1.400	}
(77) 1977-78	נחטר-טטני)	57R	1.05	939	و بر دو	7.122	}	1.546	2.076	7	1+735	1.966	}
(78) 1978-79	נאטר-חטר)	743	2,16	540	1.609	2.000	}	1.900	3.020	7 1	ł	ł	}
(79) 1979-80	(אטט-טוור)	1		514	1	1	1	1	1	CH	1	1	}

UNITED STATES DEPARTMENT OF AGRICULTINE

	TOT FXP	TONS			ú	5	9	5	S	}	}	
	MP FR US TOT IMP TOT EX	1000 1000 1000 WET TUNS WET TONS	# # # # # # # # # # # # # # # # # # #		108	50	139	134	125	1	I	
	LY-J	100 S 4FT T	H H H H H H H H H H H H H H H H H H H									
	1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1900 MFT TON	11 11 11 11 11 11 11 11 11 11 11 11 11		-	!	-	i	-	-	i	
	FTSCAL	٠ د د	0 H H H H H H H H H H H H H H H H H H H		14	7.5	7.6	7.7	7.8	7.5	0 H	
	YTELN AFATIVATNG PRODUPTTON TOTAL. TOTAL NUMFATTC RONAGMƏTTON ————— JULY-JUNG - STOCKS TMPORTS EXPANTS FOM FEFO TOTAL FISCAL TWP FR US TOT TWP	The land land land land land land very mis set tons well tons well tons well tons	B		103	ue	134	1 2 9	150	120	}	
	OMFSTIC OM FEFD	JOAN WET TONG	6 H H H H H H H H H H H H H H H H H H H		;	-	1	-	1	1	-	
SFOVICE	TOTAL DEXENDES F	1909 4FT TONS	8 6 6 6 7 8 8 8		ď	ď	ď	ď	ď	ď	}	
TOTAL THRAI	TMPORTS	1000 WET TONS			108	30	139	134	125	125	}	
FORETGN ASPICIN, THRAI SPOVICE	PRODUCTIO	1000 WFT TONS	# H H H H H H H H H H H H H H H H H H H		;	}	}	}	;	}	}	
ii.	AEGINNING STOCKS	1000 AFT TONS	H H H H H		ŀ	l	}	-	1	1	}	
	YFFLD	Σ	11 11 11 11 11		•	1	1	•	•		1	
	AREA HAPVEST	1000 HFC1	00 00 01 01 01 01 01 01 01 01		-	;		;	i	ļ	İ	
		TIME DEBTOO	H H		(אטר–⊐טר)	(MIC-16C)	()(11/1-)(14)	(שחר-יוור)	(JIIIJUN)	(אחר-יוור)	(JUL - JUN)	
	T I I	COMMODITY BY TIME PERIOD		WHEDT	(73) 1973-74	(MIL-1816) (MIL-1816)	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79)1979-80 (JUL-JUN)	

UNITED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SFOUTLE

					FORFIGN AGRICULIUPAL SERVICE	A I COL TOPA	SERVICE						
LEBANON		AMEA HARVEST	YTELD	YTELD REGINNING PRODUCTION TOTAL STOCKS	PRODUCTI	ON TOTAL TMPORTS	TUTAL TOTAL DUMESTIC IMPORTS EXPORTS FOR FEFO	DOMESTIC CONSUMBITION FOR FEED TOTAL FI	CONSUMPTI TOTAL	ONFICAL	SUMPTION J TOTAL FISTAL IMP FR 115	MP FR US TOT TWP TOT EXP	TOT EXP
COMMODITY BY TIME PERTOD	TIME PERTOD	1000 HFCT	Σ	1000 MET TONS		1000 WFT TONS	1000 MFT TONS	1000 1000 1000 1000 1000 MET TONS MET 10NS MET 10NS MET 10NS MET 10NS MET 10NS MET 10NS MET 10NS	TOUR MFT 10NS	¥ × 4 ×	TOOD MFT TONS	TOOD TOOD 1000 MFT TONS MFT TONS MET TONS	1000 ET TONS
	10			II II II II II II	H H H H H H	11 11 11 11 11 11 11	11 04 01 15 11 11	H H H H H	11 11 11 11 11 11	H H H H	81 81 81 81 81 81 81 81	00 00 00 00 00 00 00 00 00 00 00 00 00	81 82 91 91 11
WHEAT													
(73) 1973-74	(אטר–טטר)	5.0	1.10	7.5	r.	707	-	14	404	74	148	404	1
(74) 1974-75	(אחר-זחר)	52	1.46	101	7.4	866	Λ	32	+34	75	16	966	~
(75) 1975-76	(אוזר – אוזר)	5.5	46.	η. η.	r. G	277		ır	916	76	44	777	-
(76) 1976-77	(JUL-JUN)	09	.67	55	0.0	347	}	ır	752	7.7	100	347	}
(77) 1977-78	(אוור-טוור)	35	1.43	187	ړ۶	747	٨	0 &	115	7.8	50	747	2
(78) 1978-79	(AUL-JUN)	35	1.57	165	it R	252	۸	10	050	2	;	l	1
(79) 1979-80	(אנינ-טייזל)	i	•	120	}	}	}	1	}	0 0	1	1	}
NE00													
(73) 1973-74	(אנונים אווני)	,	1.00	12	-	c	}	3.6	ď	74	44	0	}
(74) 1974-75	(אטל-טוול)	-	1.00	14	-	140	-	115	119	7.5	110	140	7
(75) 1975-76	(JUL - JUN)	~	1.00	36	٨	120	}	١٥٥	154	7.	ur.	120	}
(76) 1976-77	(אוור – אוור)	~:	.50	34	-	120	}	120	154	7.7	at at	120	}
(77) 1977-78	(AUL-JUL)	~	• 50	اد	•	135	}	25	126	78	A 5	135	}
(78) 1978-79	(JIIL-JUN)	~	• 50	4.1	-	145	}	135	136	5	;	i	}
(79) 1979-80	(אוור–יוור)	i	•	51	}	ì	}	ł	}	6.0	i	ł	}
COARSE GRAINS													
(73) 1973-74	(אחר–חחר)	α	ı,	4.1	7	143	ű	ą,	145	74	A.	143	เก
(74) 1974-75	(אוור-אוור)	T D	1.40	18	14	17.0	-	148	153	7.5	116	170	-
(75) 1975-76	נאנות ווע ז	12	1,33	α 4	7	145	}	156	152	76	a G	145	}
(76) 1976-77	(MI)C-1111C)	11	1.27	47	14	145	}	154	152	11	ď	145	}
(77) 1977-78	(אוור-טוור)	:	, t	77	2	075	}	254	652	7.8	a,	076	}
(78) 1978-79	(אחר– אחר)	11	1.27	24	14	200	}	4.50	482	74	i	;	}
(79) 1979-80	(אנור – אוני)	:		82	}	}	}	i	}	Oα	1	ł	}

INITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SPOVICE

101 FXP		1000 T TONS	H H H		}	}	}	}	}	}	}		}	}	}	}	}	}	}
'		NS MET			H + <	413	440	440	950	}	;		4.4	æ	æ	15	125	;	1
JULY-JUNE TOT TAP		1000 MFT TON	80000			4	4	4		ì	i							i	i
ISUMPTION JULY-JUME TOIAL FISCAL TWP FR US TOT TWP		1000 1000 1000 MET TONS MET TONS			<u>.</u>	-	}	1	150	1	-		1	1	}	-	ŗ	-	i
DNI FTSCAL		۲ <u>۲</u>	0 H H H H H		7 4	7	76	11	7 2	7	<u>a</u>		7 4	75	۲.	11	7	7.0	2
DOMESTIC CONSUMPTION FOR FEFO TOTAL FIS		1000 1000 1000 1000 1000 1000 wet Investigated to the total to the total to the terms of the ter	E		664	169	15.	080	030	040	1		144	961	154	٦.	, ,	200	ł
TOTAL TOTAL DOMESTIC		S MET TONS			1	ł	1	i	1	!	-		}	ľ	1	;	i	;	į
TOTAL		1000 dFT TON	H - H - H - H - H - H - H - H - H - H -		}	}	1	}	}	}	}		}	}	}	}	}	}	}
IN TOTAL TMPORTS		1000 WET TONS	H H H H H H H H H H H H H H H H H H H		apc	413	1) 4 4	450	55v	700	;		14	ď	5.8	15	125	125	}
PRODUCTT		1000 MFT TONS	## ## ## ## ## ## ## ##		135	179	Ξ	130	a	75	}		7.0	100	10.0	0.0	100	100	;
YTELD BEGINNING PRODUCTION TOTAL STOCKS		1900 MFT TONS			}	1	;	}	1	}	35		}	}	}	}	}	}	}
YTELD		Σ			.5 A	.60	.70	.74	.67	.63	1		. 47	.63	۴.	.63	.63	. 4.	
AMEA		1000 HFCT			534	297	159	175	120	120	:		150	160	160	160	160	160	ļ
		ITME PERIOD			(אוור-חוור)	(אוור – אוור)	(אוור – טווע)	(אוור-חוור)	נאטנ-טטני	(אנור – חוור)	(אוור-חוור)		(JIII - JIIN)	(JUL-JUN)	(אחר-חור)	(אוור-זוור)	(אחר-אוור)	(אוור-אוור)	(JUL - JUN)
	LIBYA	COMMODITY BY ITME PERIOD		WHEAT	(73) 1973-74	(74)1974-75	(75) 1975-76	(76) 19:6-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COARSE GRAINS	(73) 1973-74	(74) 1974-75	(15) 1975-76	(76) 1976-77	(77) 1977–78	(78) 1978-79	(79) 1979-80

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES DESCRIBENT OF AGRICULTURE FURE SPOUTCE

				ŭ	FURFIGN ASSICULIURAL SEGVICE	FICHE LURA	SFOVICE						
MALAGASY REPJSLIC	13 L I C	AREA HARVEST	YTELD R	STOCKS	YIELD REGINNING PRODUCTION TOTAL STOCKS	ON TOTAL TMPORTS	TOTAL	DOMESTIC FOR FEED	NOMESTIC CONSUMBITION FOW FEED TOINE FLO	1 CCAL	SUMBITION TOINE FROM	- PURY-JUNE	1 TOT 1 TOT 1 TO 1
COMMODITY BY TIME PERIND	TIME PERIOD	1000 HFCT	Ε T	1000 MFT TONS	JANA MFT TOUS	1000 vet tans	1000	1000 WET TONS	THE THAS WET THAS WET THAS WET THAS WET INS	÷ .	1000 AFT TONS	1000 1000 1609 AFT TONS AFT TONS MET TONS	1669 FT TONS
11 11 11 11 11 11 11 11 11 11 11 11 11			# # # # # # # # # # # # # # # # # # #	H H H H H H H H H H H H H H H H H H H	0 0 0 0 0 0 0 0 0 0 0 0	# # H H H H H H H H H H H H H H H H H H	B B B B B B B B B B B B B B B B B B B	H H H H H H H H H H H H H H H H H H H		H = 1 = 1	11 41 41 41 41 41 41 41 41	H H D H H H H H H L	H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(אוור-לוור)			1	}	4	}	i	α	7 4		8 9	}
(74) 1974-75	(אוור-זוזר)	1		1	}	0 7	1	!	6.0	7.2	-	11.99	1
(75) 1975-76	(אטני–טטני)		,	}	}	4	;	!	4	7.6	-	3,	1
(76) 1976-77	(טוור-טוור)	ļ		}	}	30	1	1	6.6	17	1	52	}
(77) 1977-78	(אנות-טוור)	;		}	}	ņ	;	i	ic	7.	!	7.	1
(78) 1978-79	(AUL-JUL)	į	,	}	}	7.0	}	1	7.0	2,	1	1	}
(79) 1979-80	(אטר-טטר)		,	;	}	1	1	1	;	= 3	-	1	}
CORN													
(73) 1974-75	(חחר-חחר)	109	1.09	}	611	;	<	-	1.15	7.4	-	:	4
(74) 1975-76	(אחר–אור)	101	1.11	}	212	}	4	;	404	7.	-	1	4
(75) 1976-77	(ソリレー・コリル)	120	1.00	1	120	1	4	i	- 1 %	7,	-	1	4
(76) 1977-78	(אנוני– אנוני	120	1.00	}	120	}	4	-	114	11		1	4
(77) 1977–78	(אטני–טטא)	120	1.00	;	120	}	4	1	116	7.8	i	!	4
(78) 1978-79	(JUL-JUN)	120	1.00	}	120	ļ	4	;	1.	7	i	1	}
(79) 1979-80	(אנייט – ייזט)	i	,	1	}	}	}	-	1	6.0	-	1	}
COARSE GRAINS													
(73) 1974-75	(JUL - JUN)	109	1.09	1	611	1	4	i	115	3 /	-	1	\$
(74) 1975-76	(JUL-JUN)	101	1.11	}	211	ì	7	1	8 () T	75		1	4
(75) 1976-77	(אוור–טוור)	120	1.00	}	121	;	4	1	1.	1,4	į	1	4
(76) 1977-78	(אוור-טוור)	120	1.00	}	120	i	4	1	116	77	;	1	4
(77) 1977-78	(JUL - JUN)	120	1.00	}	120	-	4	1	114	7,8	1	1	4
(78) 1978-79	(אטר-יוור)	120	1.00	1	120	}	4	1	-1-	7.5	;	1	}
(79) 1979-80	(אוור – אוור)	-	,	-	}	-		-	1	н ()	:	!	

SOUMBITON HILY-JIME TOTAL FISCAL TWP FR 115 TOT TWP FXP	1000 1000 1000 HOO SHET TONS MET TONS			¦ ~	1	}	}	4	}	}		}	1	1	1	1	}	}		25	1	1	1	1	}	
AP FR US TOT TAP	000 1005 MET TO			i	1	;	i 	;	i 	1			; ;	; 	!	1	1	1		1	1	!	1	1	1	
TSCAL TWP	VEAR 1	1		7.4	۲,	4,2	11	ĭ	4.7	0 11		7,	75	7.6	11	47	7.5	т О		7.4	2.5	42	7.7	7.1	3.	
DOMESTIC CONSUMPTION FOR FOR TOTAL FIS	1000			"	1	-	}	4	10	}		1.090	1.690	1 , 100	1,100	1.400	1.300	}		1,115	1.690	1.000	1.100	1.000	1,300	
	1000 1000 1000 1000 1000 1000 MPT TONS AFT 100S			ł	1	1	1	1	1	1		1	1	-	}	1	-	1		1	}	1	-	!	1	
TOTAL S FXPORTS	1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		;	}	}	}	}	}	}		1	}	}	}	}	}	}		}	}	}	}	}	}	
TON TOTAL	1000 S MFT TON			۲	1	-	1	4	10	1		1	ł	1	1	1	`	1		25	i	-	;	1	;	
S PRODUCT				}	}	}	}	}	}	}		1.000	1.241	1.000	1.100	1.200	1+300	}		1,090	1,200	1.000	1.107	1,200	1.300	
YTELD REGIMMING PRODUCTION TOTAL STOCKS	1000 4FT TONS			1	}	1	1	}	}	}		}	}	1	}	-	}	}		}	}	1	1	1	}	
	Ī	1	1	•	٠	٠	1	٠	٠	٠		1.09	1.28	1.00	1.10	1.20	1,18	٠		1.09	1.24	1.00	1.10	1.20	1.18	
AREA HARVEST	1000 HFCT	111111111111111111111111111111111111111		i	-	i	i	-	1	1		1,000	1,000	1 + 0 0 0	1 + 0 0 0	1 + 000	1,100	-		1,000	1 + 0 0 0	1 + 0 0 0	1 + 0 0 0	1 + 0 0 0	1+100	
	114F 948100	111111111111111111111111111111111111111		(10) - 100)	(JUL - JUN)	(JUL-JUN)	(NHU - THU)	(JIIL-JUN)	(אוור-זוור)	(JUL - JUN)		(NUC100)	(JUL-JUN)	(אוול-בוול)	(JUL-JUN)	(JUL-JUN)	(JUL-JUN)	(JIII - JUN)		(JUL-JUN)	(NII - JII)	(J(1/ - J1/N)	(JUL-JUN)	(JII)JUN)	(JUL-JUN)	
	MALAWI COMMODITY HY 11%F DERIOD			(73) 1973-74	(74) 1974-75	(75) 1975-76	(75) 1976-77	(77) 1977–78	(78) 1978-79	(79) 1979-80	CORN	(73) 1974-75	(74) 1975-76	(75) 1976-77	(76) 1977-78	(77) 1978-79	(78) 1979-80	(79) 1980-81	COARSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1976-77	(76) 1977-78	(77) 1978–79	(78) 1979-80	

HALTED STATES SEPARTMENT OF AGUTCHITHER FORFIGN AGRICULTURAL SECUTOR

	1000 1000 1000 MFT TONS MFT TONS			307	34R 11	316 15	42H	435 30	1	1		210	218	314	000	300	}	1		666	186	345	315	326	}	;
ISUMPTION JULY-JUNF TOIAL FISCAL IMP FM US TOT IMP	1000 MFT TONS N			4	14	7.	25	ů,	1	:		!	a	Λ.	~	1	;	i		i	a	x	χ.	!	-	
ON FTSCAL	≻ Ā			14	. 75	7.5	11	4 Z	7.9	, x		7.4	7.5	16	11	ž	2	ū		7 4	7.5	۲.	11	7 1	70	0.4
DOMESTIC CUNSUMPTION FOR FFFD TOTAL FT	1000 1000 1000 1000 1000 1000 WET TONS WET 100S			370	350	050	0+0	365	÷11	1		414	661	513	467	315	O.F. *	}		482	197	C 9 F	150	341	356	}
DOMESTIC FOR FFFD	1000 MFI TONS			1	1	}	1	}	}	1		7.0	74	543	270	370	ትሀኑ	1		σ α	66	212	226	316	131	i
TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR FFFD	1000 MFT TONS	22828200		α	Ξ	ř	22	30	0.6	}		}	}	}	}	}	}	}		}	}	}	}	}	}	}
ON TOTAL TMPORTS	1000 MFT TONS	=======================================		747	368	336	428	436	440	;		210	218	316	590	300	320	}		550	237	345	315	326	344	;
PRODUCTT	1000 MFT TONS			}	}	}	}	}	}	}		**	r	7.	ď	1	7	}		4	ır	7.0	r	4	7	}
BEGINNING PRODUCTION TOTAL STOCKS TMPORT	1000 MFT TONS			1.5	4	٤,	14	0.4	ŗ,	4		5	۲	6	n, c	ŗ	E. 4	0.4		30	22	٤ د	ñ.	53	4.5	4.2
YTFLD	Σ			ı	ı	,	ı	,				2.00	2.50	7.25	.86	1.00	1.00			2.00	7.50	7.65	å.	1.00	1.00	•
AREA HARVEST	1000 HFCT			i	i	i	ł	;	i	i		~	٨	12	7	7	7	ŀ		~	~	12	7	7	7	i
	THE DERIOD			(אוור-יוור)	(אווט-ייול)	()(III – JUN)	(ソリリー コリル)	(אוור-טוור)	(אוור-טווע)	(אוור–טוור)		(אנוט-זווט)	(NUC-70C)	(אויר – איור)	(אטר-טטר)	(אנוב-טווע)	(JIII)	(אוור-זיור)		(אוזר-ביוור)	(אוור-חור)	(JIII - JIIV)	נאוור-־ווור ז	(אוור- חוור)	(אטנ-אטני)	(אנור-טוני)
MALAYSIA	COMMODITY BY TIME PERTOD		WHEDT	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CORN	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COAKSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80

INTTED STATES DEPANTMENT OF AGRICULTURE FOREIGN AGGICULTUMAL SESVICE

TOTAL FISCAL LAP FR 115 TOT TMP TOT FXP	1660 1660 1660 AFT TONS WET TONS	H H H H H H H H H	}	}	}	}	}	;	}		}	}	;	}	1	1	;
HILY-JUNE	1000 A WET TONS	H H H H H H H	5 7.4	;	ur.	1	1	ł	1		۲ 76	-		1	!	1	i
1 20 121	1600 4F T TONS	11 10 10 10 10 10 10 10 10 10	18.	-	i	ł	-	i	;		3	-	-	-	-	-	
FISCAL	× * * * * * * * * * * * * * * * * * * *	 k 	7.4	75	4,	11	, X	7	Ť		74	75	7,6	1.1	7.8	2	τ
Ĉ	JOON JOOD JOON JOON JOON JOON WET TONS WET TONS WET TONS		154	107	7.9	9.1	75	a o	1		106	101	154	156	150	135	}
TOTAL TOTAL DOMPSTIC IMPORTS EXBORTS FOR FFFD	NAS MET TON		1	;	-	1	1	;	ł		1	1	. !	1	1	1	!
TOTAL	1000 S WFT TON	10 10 16 11 11	}	}	}	}	}	}	1		1	}	}	1	}	1	;
TON TOTAL TMPORTS	1000 S 4FT TONS		76	0	α	ì	}	}	}		76	90	α	}	;	1	;
G PRODUCT	1000 MFT TON		G. Q.	R 7	7.	ā	75	ā	;		630	487	745	754	751	755	1
REGINNING STOCKS	1000 4FT TONS		;	1	1	}	}	}	1		}	}	}	1	}	1	1
YTELD	Σ		94.	74.	T.	06.	. R. S.	90	•		, b	.53	,5 A	.59	S.S.	•5•	٠
AREA	1000 HFCT	CODN	06	06	E e	06	06	06	1		066	1.290	1,281	1.290	1,290	1,290	;
	ITMF PERIOD		(שור - שור)	(JUL-JUN)	(שחר-שחר)	(אחר-יחר)	(JUL-JUN)	(אחר-זוחר)	נאחר-אחר ז		(JUL-JUN)	(JUL-JUN)	(אטני-טווני)	(אטר-טטר)	(JUL-JUN)	(אוור – אוור)	(אור – רוור)
MALI	COMMODITY BY TIME PERIOD	CORN	(73) 1973-74	(74)1974-75	(75) 1975–76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COARSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INVITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGAICULTUGAL SERVICE

				ū	FURFIGN AGAICULTURA! SFRVICE	COLTURA!	SFRVIOR						
MALTA		AREA HARVEST	YTELD 9	EGINNING STOCKS	YTELD REGINNING PRODUCTION TOTAL STOCKS	S	TOTAL DOMESTIC EXPONTS FOR FFED	TOTAL DOMESTIC CONSUMPTION EXPORTS FOR FFED TOTAL FIS	ONSUMBITO TOTAL F	TeCAL	SUBAL FISCAL 19P FP US TOT TMP TO	LY-JUNE - TOT TAP	T T T T T T T T T T T T T T T T T T T
TIO	BY TIME PERIOD	1000 HFC1	Σ	1000 MET TONS	HORD TOOD TOOD TOOD TOOK WET TOUS WET TONS WET TONS	TOOD AFT FONS	1000 WFT TONS	1000 MFT TONS		> u A	1000 1000 1000 art TONS WET TONS	1000 FT TONS M	1600 FT TONS
11 11 11 10 11 11 11 11 11					# # # # # # # # # # # # # # # # # # #		H H H H H H H H H H H H H H H H H H H		11 11 11 11 11 11 11 11 11 11 11 11 11	# 	11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	# # # # # # # # # # # # # # # # # # #
WHEAT													
(73) 1973-74	(אחר-זוור)	-	00°6	1	c	4	}	1	9	74	1	4,	}
(74) 1974-75	(AUL-JUC)	1	2.00	;	c	7.5	1	1	60	7.5	;	7.0	}
(75) 1975-76	(אוור–טוור)	1	2.00	}	٨	u 4	;	;	4	16	50	0.9	}
(76) 1976-77	(אוור–לווור)	~	2.00	1	۸	54	;	;	54	11	3.0	4	}
(77) 1977-78	(ハリレーノリル)	1	5.00	}	٨	60	}	}	6.5	7.8	Ĉ	£ 0	}
(78) 1978-79	(חחר-זחר)	,	00.0	٨	^	60	}	}	٦,	67	;	1	}
(79) 1979-80	(NUC=1UC)	i		4	;	;	}	ł	;	0.6	ļ	ł	}
CORN													
(73) 1973-74	(NUL-1UL)	1		}	}	35	;	;	ያ የ	7.4	-	5.5	}
(74) 1974-75	(JUL-JUN)	i		;	;	35	}	;	۶.	75	7	3.5	}
(75)1975-76	(אטלייןטל)	i		;	;	ř.	}	;	35	76	4	35	}
(76) 1976-77	(ภษา-ไปปร	;		;	;	ą.	}	;	ň	11	23	35	}
(77) 1977-78	(אוור-טוור)	i		}	;	35	}	ł	r.	7	;	3.5	}
(78) 1978-79	(אוור-יוור)	-		;	;	Υ·E	}	;	F.	7.0	i	1	}
(79) 1979-80	(אוור-טווע)	1		}	}	ļ	}	+	;	o z	i	1	;
COARSE GRAINS													
(73) 1973-74	(אטר–טוור)	~	1.00	}	n	t 4	}	4	30	7.4	61	44	}
(74) 1974-75	(אחר–זוור)	2	1.50	}	~	4.	}	7	5.7	7.7	5	44	;
(75) 1975-76	(אפר-חפר)	~	1.50	}	٣	44	}	4	47	7 4	r	4	}
(76) 1976-77	(אטר–טטר)	~	1.50	}	٣	79	}	7	47	11	e e	4	}
(77) 1977-78	(אטר-טוור)	n:	1.50	}	۳	4	}	7	4.7	7.8	ł	4	}
(78) 1978-79	(אחר–יחר)	~	1.50	}	٣	4	}	¢	4.7	7.0	ł	;	}
(79) 1979-80	(אוור – חוור)	:	. ,	}	1	;	}	1	1	в 0	1	1	}

INITED STATES OF CAPTMENT OF AGRICULTIME FORFIGN AGRICULTUMAL SECUTOR

Δ.	S	"								
TOT FX	1000 ET TON			}	1	}	}	}	}	}
- ANT TOT	1000 FT TONS W			**	ď	A 4	7.0	7.0	1	1
TOTAL TOTAL DOWNETTE CONSUMPTION JULY-JONE	1000 1000 1000 WET TONS MET TONS			:	3	,	4	4	ļ	-
TSCAL	۲ ۲ ۲	0.000		14	25	1,6	7.7	7 4	51	яп
AREA YIFLD REGINNING PRUBUCTION TOTAL TOTAL DOMFSTIC CONSUMPTION TABUEST STOCKS THEORYS FYDINIC FIRE FED TOTAL FIS	THE TONS WETTONS AFTTONS METTONS METTONS WETTONS			76	c a	4	7.0	40	67	}
DOMESTIC FOR FEFD	1000 MFT TONS	80 H & H H H H H H H		1	-	1	1	ŀ	}	į
TOTAL	1900 MFT TONG	862-088		}	}	}	}	;	}	1
ON TOTAL TMPORTS	1000 1000 MET TONS MET TONS	=======================================		35	ĭ	3 6	7.0	7.0	40	ł
рвиойстт	1010 MET TONS			;	}	1	1	}	}	;
REGINNING STOCKS	1000 MET TONS			}	}	;	1	1	}	1
YIFLD	ž				ı		ı		,	1
, AREA HARVEST	1000 HFC1			-	1		1	1	;	-
	Octada akt			(אוור – חוור)	(JUL-JUN)	(JUL-JUN)	(אוון – לווור)	(JUL - JUN)	(JIIL-JIIN)	(JUL-JUN)
MAU 4 M	COMMODITY BY ITHE PERIOD		WHEAT	(73) 1973-74 (JUL-JUN)	(74) 1974-75 (JIIL-JIIN)	(75) 1975-76	(74) 1476-77	(77) 1977–78	(78) 1978-79	(79) 1979-80
									,	

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

IINTTEN STATES DEPARTMENT OF AGRICULTIBE FORFIGN AGRICULTORAL SFOUTCE

				1	FORETON AGRICULTURAL	I COLT I DRAI	210015						
MEXICO		AREA	YTELD	AFGTNNTNG STOCKS	YTELD AFRINNING PRODUCTION TOTAL STOCKS IMPORT	IN TOTAL TOTAL		DOMESTIC C FOR FFED	DOMESTIC CONSUMPTION FOR FFED TOIAL FIG	TSTAL	VSUAPTTONJJILY-JJINF TOTAL FTSCAL IMP FR 115 TOT IMP	•	TOT FXP
ITY BY	114F PERTOD	1000 HECT	ĭ	1000 MFT TONS	1600 MET TONS	1090 4FT TONS	1600 1000 1000 1000 1000 1000 MET TONS MET TONS MET 10NS	1000 MFT TONS		Υ « և >	1000 4FT TONS	1000 1000 1000 AFT TONS WET TONS	1000 T TOWS
# # # # # # # # # # # # # # # # # # #				ii ii ii ii ii	11 5 13 14 14 14 14	H H H H H H	H 4 P H 5 H 6 H 6 H 6 H 6 H 6 H 6 H 6 H 6 H 6		## ## ## ## ## ## ## ## ## ## ## ## ##	ii II II II II II	# # # # # #	# # # # # # # # # # # # # # # # # # #	H H H
WHEAT													
(73) 1973-74	נאוור-אור)	720	2.18	77	2.000	190	۲	150	5.129	74	205	790	10
(74) 1974-75	(אוור-אוור)	190	3.04	96	2.400	432	2	133	2.073	75	432	832	19
(75) 1975-76	(אוור-טוור)	802	3.62	435	2.900	1	۱۶	120	06700	14	-	-	31
(76) 1976-77	(אור – אור)	895	3.19	315	3.350	-	0 4	200	3.190	7.7	1	-	0.4
(77) 1977-78	(אנור-טוני)	800	2.50	446	2.040	900	17	350	3.300	ĭ	240	006	11
(78) 1978-79	נאוול-טוונ)	800	3.38	60	2.700	406	17	200	3.400	70	}	i	}
(79) 1979-80	נאחר-יותר)	ł		212	}	i	}	1	}	4.0	1	i	}
CORN													
(73) 1973-74	(OCT-SEP)	1.900	1.14	150	000.6	1.200	}	05%	000.6	14	10062	1.538	}
(74) 1974-75	(OCT-SEP)	7.700	1.01	550	7.790	2.100	}	0 £ 30	9. 190	75	1.424	2.000	}
(75) 1975-76	(OCT-SEP)	7.900	1.18	450	6 1 3 n n	1.450	4	010	10.401	7.5	1.043	1.450	4
(76) 1976-77	(3CT-5EP)	7.870	1.2?	424	004.6	1.500	4 0	n c	11.020	11	110	454	0 4
(77) 1977–78	(OCT-SEP)	1.920	1.16	444	9.200	1.600	}	400	11.206	ar a	1.65#	1.700	}
(78) 1978-79	(3CT-5EP)	A + 400	1.22	240	10,250	1.750	}	000	11,000	2	ł	1	}
(79) 1979-80	(3CT-SFP)	i		460	}	;	}	;	}	î C	ł	1	}
COARSF GRAINS	10												
(73) 1973-74	(אווע-בווע)	4.307	1.31	454	12,234	1.571	}	3.640	13,311	7 4	1+813	1.909	}
(74) 1974-75	(אוור-אוור)	060.6	1.19	9 6	10,841	706°C	}	1.720	13,519	75	212.5	2.406	}
(75) 1975-76	(VIII)	9.468	1.39	1.054	13,105	1.742	4	4.218	14.151	76	1.331	1.702	7
(76) 1976-77	(OCT-SFP)	057.6	1.42	1,288	13.300	7.304	u er	4.597	15,493	11	417	1.045	R S
(77) 1977-78	(3CT-SEP)	9.155	1.33	1.494	12,171	5.509	}	60000	15,094	7.8	2.160	5.619	}
(78) 1978-79	(OCT-SEP)	066*6	1.41	344	14.041	179.6	}	4.701	15.473	47	1	1	}
(79) 1979-80	(3CT-SFP)	:		424	}	į	}	1	}	a C	i	;	}
The same of the last of the la	Complete Co.												

INTED STATES DEPARTMENT OF ABOTCH, THREE FOREIGN ASMICHETURAL SESVICE

		AREA	YTELD	YTELD REGIMING PRODUCTION TOTAL TOTAL DOMESTIC CONSUMPTION STOCKS. TOTAL FISH	PRODUCTION	N TOFAL IMPORTS	TOTAL	DOMESTIC (FOR FEFD	FONSUMBT! TOTAL	ONI	IMP FR 115	TOTAL TOTAL NOWECTTC CONSUMDITION HILY-DHANK IMPORTS EXDRATC FOR FEFT TOTAL IMP FR HS TOT TAP TOT EXP	TOT FXP
OUTER WONGOLIA													
COMMODITY BY TIME PERIOD	WF PERIOD	1000 HFC1	ĭ	TOTAL TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS	NET TONG	1000 MET TONS	TOOU WET TONS	1000 MFT TONS	10:0 MFT 13NS	т ч ь	1000 WET TONS	1000 JODD JOOD MET TONS MET TONS	1000 VET TONS
		H H H H H H				* = = = = = = = = = = = = = = = = = = =	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# # # # # # # # # # # # # # # # # # #		H H H H			
WHEAT													
(13) 1973-74 (JUL-JUN)	נאנור-יוור:	307	307 1.11	1	340	r.	}	1	R. R.	7.	1	ř	}
(74) 1974-75 (JIIL-JUN)	נאטט~ ייזער:	305	58.	1	950	15	}	+	755	ť,	+	٦٤	}
(75)1975-76 (JUL-JUN)	ישר-שר.	316	1.16	}	346	4	}	ł	185	1,4	-	15	}
(76) 1976-77 (JUL-JUL)	יחחר-חחר:	324	20.	}	Oac	<u>.</u> م	}	ł	562	11	-	ř	}
(77) 1977-78 (JUL-JUN)	ישר-שה.	324	ī.	}	0 2 0	n.	}	i	7 35	T	ł	٦,	}
(אוור–טוור) (אוור–טווא)	יחור-טוור:	324	94.	}	000	ŭ.	}	1	467	2	-	1	}
(NUC-111C) 08-6261 (62)	CNAC- HIC		•	;	;	į	;	ł	i	ĩ		1	;

HATTED STATES SPARRYMENT OF AGRICHLTHRE FORFIGN AGRICHLTHAN SPANTOF

				L.	FORFIGN AGRICULTURAL SFRATCE	ICHLTURAL	SESVICE						
MOROCCO		AREA HARVEST	YTFLD R	FGINNING	YTELD REGINNING PRODUCTION TOTAL STOCKS	1 TOTAL 1 MPORTS	TOTAL TOTAL NUMFSTIC TMPDQTS EXPONTS FIRE FFFI	DOMESTIC CONSUMPTION FOR FEFT TOTAL FI	0N5U42TTO TOIAL F	1 SCAL	TOTAL TWP FR US	FOI TWP	101 exp
COMMODITY BY 11WF PERIOD	TIME PERIOD	1000 HFCI	Σ Σ	1000 FT TONS	1000 1000 1000 1000 1000 1000 1000 AFT TONS MET	1000 4FT TONS	1000 WFT TONS	1000		× 4 × ×	1000 1000 1000 1000 1000 1000 1000 100	1400 FF TONS 4	THAN THE TOWS
11 55 00 55 10 10 10 11 11 50 11		H H H H H			# # # # # # #	h h h	0 11 11 11 11 11	# # # # # # # # # # # # # # # # # # #					## ## ## ## ##
WHEAT													
(73) 1973-74	(วนปุ = วนท)	2 + 0 + 0	.77	440	1.574	1.040	}	;	20014	7.4	114	1.040	}
(74) 1974-75	(טטונֿ–טטט)	1.917	6.	466	1.853	1.105	}	}	4.050	7	714	1.105	;
(75) 1975-76	(טוול-טווע)	1.691	٠,	658	1,575	1.235	}	;	2.079	76	320	1.735	;
(76) 1976-77	(אוור – אוור)	1.921	1.14	6.60	2.123	1.034	}	4	3.122	11	326	1.034	}
(77) 1977-78	(אחר-חחר)	1.929	19.	690	1.209	1.546	;	8	2.070	7.7	7	1.596	}
(78) 1978-79	(אוול-טוונ)	1 • 965	56.	404	1.800	1,418	}	74	2, 122	67	}	1	}
(79) 1979-80	(אוור-בוור)	ł	,	000	}	1	}	;	;	ŗ	ļ	1	}
CORN													
473)1973-74	(אחר-זחר)	444	64.	}	717	٤٤	}	;	りらう	74	2	33	}
(74) 1974-75	(טוור-טוור)	447	10.	}	Uer	دو	}	35	E < +	75	.T C	4.3	}
(75) 1975-76	(טוור-טווע)	264	.75	;	176	;	}	٠,	170	7	;	1	}
(76) 1976-77	(אוזי – יוור)	433	1.14	-	607	٨	}	120	¢ 0 †	7 7	;	۸	}
477) 1977-78	(אוור – אוור)	425	. 43	66	184	ar C	;	116	555	7 14	77	вθ	}
(78) 1978-79	(אוור – אוור)	500	1.16	v	sa.	ď	}	140	705	2	1	ł	}
(79) 1979-80	()(II[-)(IN)	1	,	101	}	}	}	;	}	÷	;	i	}
COARSE GRAINS													
(73) 1973-74	(אוור – טוור)	2,567	04.	}	1.562	4 3	ň	1	95-1	7.4	2	4.5	3.5
(74) 1974-75	(אוור – טווע)	2,548	1.13	1	2.947	134	}	40	3.01	7,2	14	114	}
(75) 1975-76	(JUL-JUN)	1.601	1.29	ď	P.0.5	1	}	E 0 7	7.048	ť	1	11	}
(76) 1976-77	(JUL - JUN)	2,630	1.30	4	3.407	٨	}	710	8.153	77	;	^	}
(77) 1977-78	(JIIIJIIN)	5,809	٦5.	672	1.541	121	}	267	507.50	4.7	5 7	120	}
(78) 1978-79	(אַחַרְ–־וּחַרְ)	2.885	1.19	105	3.441	00	}	714	7.456	7	1	1	}
(79) 1979-80	(אוור – טוור)	-		610	}	;	;	:	-	Úz	;	-	}

HATTED STATES DEPARTMENT OF AGRICULTHE FOREIGN AGRICULTURAL SPOVICE

		AREA	YTFLO	REGIMNING	YIELD HEGINNING PRODUCTION TOIME.	V TOTAL	TOTAL D	OMPSTIC D	DOMESTIC CONSUMBITON	J.V.) iii	- 111LY-JUNF -	
MOZAMBIQUE		HARVEST		STOCKS		TMPO4TS	IMPORTS EXPORTS FOR FFFD	JR SPEN	FOIAL F	1204	TOTAL FISCAL TAP FR IIS 1	TOT TMP	TOT FXP
COMMUDITY BY TIME PERIOD	TIME PERTOD	1000 HFCT	Σ	1400 MFT TOWS	TEAS MET TONS	1000 MFT TONS	1000 4FT TONS	1000 1000 1000		Year	1000 1000 1000 1000 1000 1000 1000	1000 FT TONS W	1000 FT TONS
0 10 10 10 10 10 10 11 11			11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H		H D H H D H H D H H D H H D H H D H H D H H D H H D H H D H H D H	- 11	11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	H H H H H H H H H		88888888	# D C C C C C C C C C C C C C C C C C C
WHEAT													
(71) 1973-74	(אנוני-בייוני)	£	1.00	1	4	103	1	;	109	14	;	143	}
(74) 1974-75	(אוור–טווע)	¢	1.00	1	ď	105	}	1	111	۲,	11	105	}
(75) 1975-76	(MIL-JIIL)	ç	04.	1	re	105	}	1	801	7.	1	1:5	}
(76) 1976-77	(אנינה-ביוור)	æ	98.	1	٣	124	}	1	151	11	50	124	ì
(77) 1977-78	(100,-100)	¢	05.	1	٣	130	}	1	133	7.8	0	130	}
(78) 1978-79	(AHT - THA)	ç	.50	1	æ	120	}	1	123	2	;	1	;
(79) 1979-80	(אוול-בוול)	-		1	1	1	;	1	}	۳۵	;	1	1
CORV													
(73) 1973-74	(JUL-JUN)	680	. 66	1	450	ļ	71.	i	375	7 4	ļ	1	75
(74) 1974-75	(JUL-JUN)	009	€4.	1	0,00	æ c	}	1	130	7.2	1	1	1
(75)1975-76	(שחר-שרי)	600	19.	1	0 0 7	7,	}	1 1	ر د د	4,4	;	1	}
(76) 1976-77	(אחר-זחר)	680	° €	i	٥, ٦,	i	175		A B.	7.7	ł	1	175
(77) 1977-78	(JIIL-JUN)	089	. 64	}	450	5.	٥,	1	4 C	7 7	1	25	9.0
(78) 1978-79	(JIIL-JUN)	680	99.	}	450	ς.	c R	-	لا ر ر	4.4	}	1	;
(79) 1979-80	(אוור-טוור)	1	1	1	}	-	}	1	1	0 4	1	1	;
COARSE GRAINS	(*												
(73) 1974-75	(אוור–ייור)	1,165	.64	1	766	;	75	1	0.71	7.4	1	1	75
(74) 1975-76	(JUL - JUV)	1.080	٠ 4 ک	}	491	a C	}	-	070	75	-	i	}
(75) 1976-77	(JIIL-JUN)	069	.62	-	430	٦,	}	-	ት የተ	7.	!	-	;
(76) 1976-77	(ענור–טוור)	770	.77	}	003	}	175	1	4 1 5	7.7	1	1	175
(77) 1977-78	(MI) - 1HC)	770	. 62	}	(B 4	ያ የ	د	-	t.c. +	7.8	1	25	5.0
(78) 1978-79	(שוור–טוור)	770	.62	1	4 A J	25	r.	1	4 55	44	i	!	;
(79) 1979-80	() () () ()	ł	1	1	1	1	1	1	;	в	-	!	;

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/3/1/28, and Estimate for 1978/79

HATTED STATES DEPARTMENT OF AGRICULTHUE FORFIGN AGAIGULTHAN SPENTE

				Ī	FORFIGN AGRICULTURAL	TOULTURAL	ろうしょう						
7 0 5 7 7		AREA HARVEST	YTELD	AFG TNN TNG STOCKS	YTELN REGINNING PRODUCTION TOTAL STOCKS	::	TOTAL DOMESTIC EXPORTS FOR FFFD	DOMESTIC (DOMESTIC CONSUMPTION FOR FFFD TOTAL FIN	N TACAL I	SUMPTION II	- HILY-JUNE -	TOT FXP
DITY HY	UNIAR PERIOD	1000 HFCT	Ā	1000 MET TONS	1000 1000 1000 1000 1000 1000 mET TONS WET TONS WET TONS WET TONS	1000 MFT TONS	1900 MET TONS	1000 MFT TONS		۲ × ۲ ×	1000 4FT TONS 1	1000 1000 1000 AFT TONS MET TONS	1000 ET TONS
					H H H H H	H H H H H H							80 80 81 81
WHEAT													
(73) 1973-74	(NIIC-JIIC)	540	46.	}	566		}	1	561	74	1	1	}
(74) 1974-75	(אנוט- ווול)	540	46.	1	225	}	}	l	201	7.5	-	1	}
(75) 1975-76	(אווע-טווע)	327	1.18	}	1447	}	}	ł	197	7.6	1	1	}
(76) 1976-77	(NHT-111C)	348	1.04	}	34.2	}	}	1	352	7.7	1	1	}
(77) 1977-78	(JII)JIIN)	280	1.29	}	350	;	}	1	350	7.8	1	1	}
(78) 1978-79	(אניני – ייינר)	280	1.29	}	360	}	}	ł	350	7.0	1	l	}
(79) 1979-80	(אנות – אוור)	1		}	}	}	}	1	}	0	1	1	1
CORN													
(73) 1973-74	נאטט-ביטטא)	0 7 7	, r	1	a () 0	c c	r	1	517	7.4	m	0 6	e
(74) 1974-75	(אחר-זיוני)	0 7 7	1.42	}	200	6	٣	1	718	۲,	i	0 0	ю
(75) 1975-76	(1017-7014)	450	1.06	}	748	Č	~	;	155	4,4	1	20	3
(76) 1976-77	(אחר-זוור)	452	1.74	}	797	5	٣	1	900	11	1	0.0	Э
(77) 1977-78	(אוור-טוור)	0 7 7	1.42	}	900	۲	٣	1	017	4 7	;	0 0	ю
(78) 1978-79	(JIIL-JIIN)	0 7 7	1.42	1	АЛО	م	۳	;	710	47	1	1	}
(79) 1979-80	(אוור-יוור)	1	٠	}	}	}	}	1	}	0.0	1	1	1
COARSE GRAINS	16												
(73) 1973-74	(N(10-11)C)	585	7,65	}	96.0	c.	٣	}	77.	74	3	5.0	e
(74) 1974-75	(אוור-טווע)	579	1,61	1	026	ů	٣	ł	744	75	;	0.0	m
(75) 1975-76	(אטט-זיינ)	612	1.52	}	915	. č	٣	1	C t +	16	1	0	ю
(76) 1976-77	(אוור-זוור)	009	1.58	}	944	2	٣	1	163	11	i	0 0	e
(77) 1977-78	נאוזה-טוניז	545	1.03	}	200	50	٣	ļ	٤4,	7.8	-	20	3
(78) 1978-79	(אוויב-בווני)	585	1.63	}	970	0.0	٣	1	264	7.0	1	1	}
(79) 1979-80	(אוור – אוור)	-	٠	}	}	}	}	1	1	0 7	1	1	}

		AREA	YTELD	BEGINATING PRODUCTION TOTAL	PRODUCTT	N TOTAL	TOTAL TOTAL DOMESTIC	DAFOTIC C	NOMESTIC CONSCINENTION	2 4	ANDU-YJH MITCH STORY	- HILY-JUNE -	1 2
NETHERLANDS										1		-	
COMMODITY BY TIME PERIOD	TIME PERIOD	1000 HFC1	Σ	1000 4FT TONS	1000 MFT TOUS	1000 4FT TONS	TOON TOOM TOOM TOOM TOOM TOOM TOOM	1000 afl Tons		4 4 4 A	1900 1000 1600 MET TONS WET TONS	JANA WET TONS	TOON WET TONS
								8 6 B B B B B B B B B B B B B B B B B B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	800000	*======================================		*******
WHEAT													
(73) 1973-74	(AUS-JUL)	138	5.25	194	124	1.515	0 4 4	£ £ 7	1.436	7.4	3 2 3	1.500	440
(74) 1974-75	(AUS-JUL)	130	41.5	146	744	1.775	1.077	404	1.349	75	070	1.044	876
(75) 1975-76	(100-504)	107	4.93	432	8 6 8	7.143	1.750	ď	1.114	14	47	7.127	1.7.1
(76) 1976-77	(405-706)	130	7.45	279	710	1.241	972	R	1.100	1.1	001	1.146	972
(77) 1977-78	(AUS-JUL)	126	5.65	158	441	1.341	000	75	1.095	7	484	1.341	0 0 6
(78) 1978-79	(405-300)	121	5.70	175	690	1+335	974	76	1 30	ž	ł	ł	}
(79) 1979-80	(AUS-JUL)	i	٠	145	}	}	}	i	}	a a	ļ	1	}
CORN													
(73) 1973-74	(AUS-JUL)	~	5.50	100	Ξ	4.412	1.631	٤٥٠٠	64145	74	3 - 7 5 2	4.500	1.400
(74)1974-75	(405-306)	~	٦.00	150	10	5. 123	2,336	2.516	3.028	75	4.74.3	5. 123	2.335
(75) 1975-76	(AUS-JUL)	7	7.00	120	7	4.373	1.907	1.037	20+73	4,4	3.765	4.373	1.907
(76) 1976-77	(405-301)	1	5.00	120	ır	5.023	2.7110	1.705	7.34B	11	2000	5.314	2.700
(77) 1977-78	(AUS-JUL)	1	5.00	100	ur	3.745	1.300	1.755	2 + +50	7	00H.5	3.745	1.300
(78) 1978-79	(AUG-JUL)	1	٦.00	100	ır	4.095	1.450	1.900	7.050	4.4	1	-	}
(79) 1979-80	(4116-4114)	1		100	}	}	}	;	;	č	1	l	}
COARSE GRAINS	10												
(73) 1973-74	(AUG-JUL)	154	4.14	133	189	9.278	2.124	£60.2	10/06	74	3.306	5. 141	1.440
(74) 1974-75	(AUS-JUL)	130	4.37	503	549	400.7	2.A2A	3.238	77067	7.5	4 . 450	6.2R4	2.47B
(75) 1975-76	(AUG-JUL)	137	4.12	183	554	4.756	2.690	7.742	3.593	70	4+195	5.756	2.690
(76) 1976-77	(AUG-JUL)	109	4.00	026	4 3 6	6.093	3.35g	7.277	3.619	11	2010	6.44.0	3.355
(77) 1977-78	(AUG-JUL)	109	4.22	175	460	4.490	1.735	5.22	3.720	7.8	2.428	004.	1.735
(78) 1978-79	(AUG-JUL)	118	4.15	170	064	4.710	1.900	7.325	3+390	4.4	1	ł	}
(79) 1979-80	(AUG-JUL)	1		170	1	1	}	1	1	a O	1	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

UNITED STATES OFPARTMENT OF AGRICULTURE FURFICHLIUMAL SECULTE

				-	FORFIGN AGAICILLIDANI	CICALI LUPAL	T - > - + 5						
NEW ZEALAND		AREA HARVEST	YTELD	YIELD BEGINNING PRODUCTION TOTAL TABORTS	PRODUCTIO	IMPORTS	TOTAL TOTAL DOMESTIC IMPORTS FXPARTS FOR FFFD	DOMESTIC CONSUMPTION FOR FFFD TOIAL FIG	TOIAL F	Tacal	SUMPTION 1	HILV-JUNE -	TOTEXP
COMMODITY BY TIME	TIME PERIOD	1000 HFC1	Æ	1000 MFT TONS	1000 MFT TONS	1000 1000 1000 1000 1000 MFT TONS MFT TONS MFT TONS WET TONS	1400 MFT TANS	JOOO NET TONS	1000 MFT 13NS	* u >	1000 AFT TONS	1000 1000 1000 JET TUNS HET TONS MET TONS	1000 ET TOWS
## ## ## ## ## ## ## ## ## ## ## ## ##		# H	11 11 11 11	H H H H H H H	H H H H H	11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	11 11 11 11 11 11	11 12 13 14 11 11	11 11 11 11	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	H 11 11 11
WHEAT													
(73) 1973-74	(JIIL - JIIN)	7.3	4.0	3.6	749	٦	}	0.4	155	7.4	;	,	}
(74) 1974-75	(אור-אווי)	65	3.44	4	Euc	134	}	1 4	181	75	14	134	}
(75) 1975-76	(אוור-טוור)	100	4.27	4	427	112	;	40	6.6	76	1	211	;
(76) 1976-77	נאטט-בוטנו	76	8 6 °E	163	369	;	7	۲ د	350	11	1	1	15
(77) 1977-78	(JUL-JUN)	70	3.74	151	9.7.2	r.	}	R.	9.50	7 ×	;	٦.	}
(78) 1978-79	(ソリレー・フリル)	100	3.70	172	37.0	}	1	ر د	350	7	1	1	}
(79)1979-80	(אוור-אוור)	1		3 4 5	}	;	}	}	}	n 0	!	l	}
CORN													
(73) 1973-74	(מחר-זחר)	18	7.22	ł	130	;	;	110	124	7.4	i	1	}
(74) 1974-75	(אוור-טוור)	52	R.20	r	ر د د	}	7.	140	157	75	1	į	7.0
(75) 1975-76	(JUL - JUN)	33	7.03	7 5	666	}	1	150	587	14	;	1	}
(76) 1976-77	(חוור – חוור)	35	7.40	14	259	}	,	1 % 0	702	1.1	i	1	χή (Γ
(77) 1977-78	(אוור-טווע)	30	7.57	7.0	100	}	15	c x	007	4	;	1	21
(78) 1978-79	(אנונ – יוור)	56	7.60	16	200	;	;	175	¥÷ 1	7.	;	1	}
(79) 1979-80	נ אונ - שוני	1	•	٩,	}	;	}	1	}	r a	1	1	;
COARSE GRAINS	(6												
(73) 1973-74	(חוור-חוור)	117	4.10	32	α α σ	13	}	340	t.	74	;	13	}
(74) 1974-75	(אחר-זחר)	166	3.64	7.2	404	1	77	3.50	100	7.5	1	}	7.4
(75) 1975–76	(JUL - JUN)	133	4.66	ď,	670	}	1	366	470	74	4	1	}
(75) 1976-77	(JUL-JUN)	131	4.82	748	184	}	32.	340	560	17	1	1	126
(77) 1977-78	(אור-טוור)	117	4.12	930	ις υ	}	ð.	374	920	7 ~	;	1	45
(78) 1978-79	נאחר-יחר)	116	4.67	193	547	}	ř	345	515	7	ł	1	}
(79) 1979-80	(יחור – יחור)	:	ı	205	}	}	1	1	}	5.0	1	1	}

UNITED STATES DEPARTMENT OF AGRICULTIBE FORFIGN AGRICULTURAL SERVICE

NICARAGUA		AREA	YTELD	BEGIMMING	YTELD BEGINNING PRODUCTION TOTAL STOCKS STOCKS	IMPORTS	FOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR FFFO	OMESTIC O	DOWESTIC CONSUMPTION FOR FEED TOTAL FT	TSCAL	TOTAL FISCAL IMP FM US TOT IMP TOT EXP	TOT THE	TOT FXP
χ Σ	THE DEPLOD	1000 HFC I	2	JOON WET TONS	1000 1000 1000 1000 1000 1000 met Tons wet Tons of Cons	1000 4FT TONS	1000 MFT TONS	1000 MFT TONS	1000 YEAR	* E & 15	1000 4FT FUNS	1000 1000 1000 HET TONS MET TONS	1000 FT TONS
				H H H H H H H H H H H H H H H H H H H		H H H H H H H H H H H H H H H H H H H	0 H H H H H H H H H H H H H H H H H H H			H H H H			
WHEAT													
(73) 1973-74	(אוייר – טיוע)	1	1	}	}	7 7	}	1	7 7	7 4	4.4	4 4	}
(74) 1974-75	(JIIIJIJN)	1	,	}	}	4	}	1	4	7.	5 7	. 5,7	}
(75) 1975-76	(אנוגי-וווני)	-	•	1	}	4 4	}	1	4	ť	4 4	Å,	}
(74) 1976-77	(אחר-חחר)	i	•	}	}	5.0	}	i	50	7.7	ŭ	9.5	}
(77) 1977-78	(אנוני – אנוני	į	,	1	}	ur ur	}	1	it t	4	n n	r r	}
(78) 1978-79	(VIII)	;	•	1	}	6.5	}	1	62	7.9	ł	1	}
(79) 1979-80	(שוור – שוור)	1	٠	}	}	}	}	1	1	0 н	-	1	}
COMN													
(73) 1973-74	(JUL-JUN)	189	1.16	10	000	ď	}	13	434	14	1.0	ζ.	;
(74) 1974-75	(אוור – טוור)	213	1.12	2.0	539	1	٥	44	745	7.	ł	1	10
(75) 1975-76	(AUC-JUL)	275	72.	٣	939	i	4	3.5	20,	76	İ	1	4
(76) 1976-77	(JUL-JUN)	227	20	13	201	5	-	30	0 6 7	11	1	21	7
(77) 1977-78	(שני-חוור)	212	, 10	14	181	40	}	0ء	067	7.8	9	0.4	}
(78) 1978-79	(JUL-JUN)	228	66.	15	502	7	}	ž.	630	7.0	1	1	;
(79) 1979-80	(JUL - JUN)	i		σ	}	}	}	1	1	G S	1	1	}
COARSE GRAINS													
(73) 1973-74	(טוויב-טווע)	212	1.18	15	156	30	}	57	247	74	15	3.0	}
(74) 1974-75	(אוור-זוור)	252	1.21	50	305	. α	19	a a	300	7.5	N.	n.	19
(75) 1975-76	(JUL-JUN)	335	46.	11	316	-	ā	r. T	(B)	7,6	1	1	92
(76) 1976-77	(ภูกิ-วิกก)	283	06.	34	256	23	-	a V	0 8 7	1.1	ł	23	-
(77) 1977-78	(טוול-טוול)	255	8	32	224	ις	}	4	< B >	78	35	55	;
(78) 1978-79	(אחר-קחר)	283	46.	2	727	7	}	6	767	4	1	1	;
(79)1979-80	(אוול – בוול)	-	•	17	}	1	}	;	}	0	-	1	}

HATTEN STATES OFPARTMENT OF AGRICULTUAF FORFIGN AGRICULTURAL SFRUTCF

T X P	1000 FT TONS	84 81 13 11	}	}	}	}	}	}	}
MP FR US TOT TWP TOT F	2	H H H H H H H H H H H H H H H H H H H	21.1	4.5	36	60	5.0	1	1
JIILY-	1000 S MFT TONS	11 15 16 16 17	2 0	34	x =	ď	0.1		
ISUMBITION JULY-JUNF TOTAL TOTAL TWP FR HS TOT TWP TOT FXP	1000 WFT TONS 4	10 10 10 11 11	σ	۴	-		-	-	-
ON FTSCAL	× × ×	# # # #	14	75	72	11	T.	7	0 0
ž	1000 1000 1000 1000 1000 1000 1000 WEAR WET TONS	H 61 61 61 61 61 61 61	796	1.148	465	1+532	1.150	0 Hrs	1
TOTAL TOTAL NOWESTIC IMPOSTS EXERN	1000 S MFT TONS	11 11 11 11 11 11	1	i	i	1	i	1	I
TOTAL FX204TS	1000 MFT TOMS	6 0 0 0 0 10 11	}	}	}	;	}	}	}
INPORTS	1000 MET TONS	H H H H H	112	4	ž	0	S.	S.	1
PRODUCTIO	1000 MET TONS	11 12 13 14 15 16 16 11	753	1,102	e e	1,503	1.100	930	, }
HEGINNING	1000 MET TONS	II II II II II II	}	}	}	1	;	}	}
VIFLD	2	H H H H	.31	0 + .	.32	.47	4.	4.	ı
AREA HARVEST	1000 HFCT	# # # # # # # # # # # # # # # # # # #	7.448	2.172	2,800	3,165	2.690	1.890	1
	ITWE PERIOD	# # # # # # # # #	(JIIL-JIIN)	(۱۱۱۱ – ۱۱۱۷)	(אנול-טוול)	(שנות- שוור)	(אוול-ביווע)	(אוור-טוור)	(אוונ-טווע)
	VIGER	COAPSE GRAINS	(73) 1973-74 (JIIL-JIIN)	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(74) 1978-79	(79) 1979-80

VSUADTION JULY-JUNE TOTAL TAP FROM HOT TOT TOD TOT EXP	1000 1000 1000 NET TONS MET TONS	11 11 11 11 11 11 11 11		306	278	519	415	0.0	}	}		:	3	-	75	51	}	}		4	7		50	51	}	
- JULY-JUNE US TOT TED	1000 IS MET TON	0 0 0 0 0 0		30	AF 512	497 51	HUH H1	900 1+920	1			٨	۳	-	34	7.0	!	-		4	3	٨	24	7 0 7		
1 4 7	1090 MFT TOA	# H H H H H H H H H H H H H H H H H H H		*	.31	7	Ť	ž	-	ł						,	-	;						7	i	
TON FTSCAL	¥ ¥ ¥ ¥	11 12 13 14 14 15 16 16		74	7.	- 4	7.7	7	7	H ()		7.4	۲۲	7.5	11	7.8	79	() of		7.4	75	74	1.1	7.8	7.0	
Ĉ	10:00 S MET LINE	# # # # # # # # # # # # # # # # # # #		567	F 44.	206	152	4 4	1.175	1		1.299	1.353	1 + + 0 1	1.455	1,075	1,055	1		60++4	7.054	7.0.7	R+510	H . C75	8 + 4 5 5	
FOTAL TOTAL DOMESTIC CONSUADTION IMPORTS EXPARTS FOR FEED TOTAL FIX	1000 1000 1000 1000 1000 1000 MFT FONS MET FONS MET FONS MET FONS WET FONS WET FONS WET FONS MET FONS	11 11 11 11 11 11		i	i	i	1	ď	ď	į		у. Л	25	30	30	7.0	115	1		35	3.7	6.7	44	96	147	
FXPORTS	1000 MET TON	0 0 0 0 0 0 0 0		}	1	;	}	}	1	}		1	}	1	1	}	}	}		1	1	}	1	}	1	
ON FOTAL	1000 WFT TONS	10 10 10 10 10 10		326	342	514	τ.	1,020	1.150	}		۸	٣	-	75	75	O.G.	;		4	4	٨	2,5	75	940	
PRODUCTI	1000 MFT FOVS	15 14 15 11 11 11 11 11		4	4	7	4	α	α	}		1.247	1.350	1.400	1.440	1.500	1 + 6 2 3	}		6+405	7.650	7.85	7.985	H.200	A.430	
YIFLD REGINATAG PRODUCTION TOTAL STOCKS	1000 AFT TONS	11 11 11 11 11 11		000	15	5	0.4	100	183	266		1	ì	}	}	;	1	۸ 4		1	}	}	;	;	1	
	×	11 11 11 11 11 11 11 11 11 11 11 11 11		1,33	1.50	1.75	1.40	1.60	1.00	•		E H	* 33	, 4	80	.83	20	•		3.6	٠63	.63	40.	40.	.66	
AREA HARVEST	1000 HFCT	# # # # # # # # # # # # # # # # # # #		3	4	4	20	5	r.	1		1.560	1,625	1,675	1,725	1.800	1,650	ł		11,360	12.170	12,485	12,465	12,720	12,850	
	TIME DERIOD			(אחר-זוור)	(אנור-אנור)	(אחר-אחר)	(אוור-אוור)	(אור – אור)	(אנונ-טווע)	(אוור-טוור)		(JUL-JUN)	(JUL-JUN)	(אור-אור)	ניחור-חורי	(אטר-טטר)	(לויני⊸) (אטר⊸)	(אטר-אטר)		(งกับ=วบก)	(JUL-JUN)	(JUL-JUN)	(JUL-JUL)	(אחר=חחר)	(JUL-JUN)	
	NIGERIA COMMODITY RY ITMF PERIOD		WHEAT	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CORN	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COARSE GRAINS	(73) 1973-74	(74)1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1971/718, and Estimate for 1978/79

HMITED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SERVICE

				4	FORFIGN ASSICULTURAL SFBVICE	STOUL TURAL	SFUVIOR						
		AREA	YTELD	YTELD REGINATING PRODUCTION TOTAL STOCKS	PRODUCTIO	N TOTAL IMPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FROM FEED	OMESTIC OF FFFO	DOMESTIC CONSUMBITION FOR FEFT TOLAL FI	ONFIGENE	USUMPTION I	TOT TMP 1	Tot FXP
NOR :: A Y													
COMMODITY BY	AY IIME PERIND	1000 HFCT	Ξ	1000 1000 1000 1000 1000 1000 1000 100	1000 MFT TAVS	1000 MFT TONS	1000 AFT TONS	1000 MFT TOWS	10 un	3 ;	1006 4FT TONS	1000 1000 1000 AFT TONS HET TONS	1000 FT TONS
10 11 11 11 11 11 11 11 11 11 11 11 11 1				11 11 11 11 11 11 11 11 11 11 11 11 11			884888888888888888888888888888888888888			H H H H H H		H H H H H H H H H H H H H H H H H H H	B II II II II II II II II II II II II II
WHEAT													
(73) 1973-74	(אוור – אוור)	ır	4.00	186	000	762	1	6.5	505	7 4	101	700	1
(74)1974-75	(JUL=JUN)	14	4.43	225	6,5	750	1	7	500	7	14	25.0	}
(75) 1975-76	(חחר-חחר)	16	3.00	215	8 3	330	}	C PF	7 4 2.	74	ų,	028	}
(76) 1976-77	(אחר-אחר)	20	٦,) ٩	900	4	330	}	0.6		7.7	3	ARK	}
(77) 1977-78	(אוור – אוור)	21	1.67	022	7.7	866	;	U *	ر بر بر	7.4	0,4	80<	}
(78) 1978-79	(コロヒーコロヒ)	23	3.48	076	ar C	300	}	c 7	150	4.4	-	1	}
(79) 1979-80	נשטר-בַשוני	1	1	260	}	;	}	1	1	c	}	-	}
CORN													
(73) 1973-74	(אווני-בווור)	1	1	3.6	}	102	}	46	96	47	٥ -	102	}
(74) 1974-75	(אטט-בווור)	-	•	0 †	}	101	1	44	B C	7.	100	161	}
(75) 1975-76	(JUL-JUN)	i	ı	۴ ۶	}	75	}	18.6	A A	7	76	3	}
(76) 1976-77	(אחר-זחר)	1		5 3	1	3.0	}	7.9	79	1.1	,	64	}
(77) 1977-78	(NEC-1110)	ļ		E 7	}	7	}	6	66	4.1	σ	١٥	}
(78) 1978-79	(JIIL-JIIN)	i	1	4.5	;	a a	1	0.6	c	44	-	1	}
(79) 1979-80	(N!!)!!!()	İ	1	0.7	}	1	}	1	1	ź	1	1	}
COAMSE GRAINS													
(73) 1973-74	(אחר-זחר)	717	3.25	242	867	404	22	1.152	1++00	74	667	4 4 4	2
(74) 1974-75	(JUL-JUN)	276	4 x 4 x	Alc	1.064	267	4	1.034	1.246	7.5	101	707	2 7
(75) 1975-76	(JUL-JUN)	284	5.49	166	709	4 7 9	1	tto	1.051	7.6	401	Q 77 4	}
(76) 1976-77	(NAC-TAC)	278	7.65	347	736	415	}	760	1 . 150	7 7	e e	4 1 7	}
(77) 1977-78	(NUL-1111)	281	2 * 4 3	ಗರ್ಗ	ο. R	707	4 5	1.050	1,413	78	- x	707	57
(78) 1978-79	(JIIL-JIIN)	282	7. 4°F	\$ U 5	615	323	6.0	1.037	1.603	7.0	-	1	}
(79) 1979-80	(אוור= חור)			484						4.0			

H	10	HEGINNING STOCKS	YTELD BEATANING PRODUCTION TOTAL. STOCKS TAPOST	TOTAL THEORES	TOTAL TOTAL DUMESTIC THHORTS EXPONTS FOR FEFT	UMESTIC CON FEED	DUMESTIC CONSUMPTION FOR FFFD TOLAL FIS	I LECAL 1	FIGURE TOT THE FRONT TOT THE TOT EXP	LY-JUNF - TOT TMP	TOT FXP
1000 HFCT M1		1000 MFT TONS	1600 1000 1000 1000 1000 1000 MET TONS WET TONS WET TONS WET TONS	1000 MFT TONS	TOOU MET TONS	1000 MFT TONS	1000 AFT 13NS	× F 74	1000 1000 1000 1000 MET TONS MET TONS	1000 FT TONS M	1000 T TONS
	II	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	;; B B B B B B B B B B B B B B B B B B	E H H H H H H H H H H H H H H H H H H H	01 01 15 81 10 10 10 10	01 01 01 01 01 01 01 01 01 01	11 11 11 11 11 11 11	# # # # #		8 11 12 13 14 14 15 16 16 17 18 18	# # # #
5.973 1.33	-	8	7.800	1.106	}	1	10/61	7.4	746	900	}
4.113 1.28		1.100	7.400	1.135	}	;	4.092	75	200	1.574	}
5.813 1.32		1 + 34 3	1.674	1.249	1	1	4.148	۲,	17 th	1.025	}
6.111 1.42		1.158	4.690	507	}	;	4.145	1.1	802	476	;
4.354 1.41		610	196.9	745	}	1	40000	τ.	150	1.000	}
1.31		267	и.129	2.200	}	10.200	10.000	2	;	i	}
		620	;	*	}	i	;	0	i	l	}
633 1.21		63	7 . 7	;	}	6	150	74	1	1	}
614 1.22		7.0	707	;	}	4	158	۲,	i	!	}
621 1.29		5.5	والا	;	د ر	103	184	42	ŀ	1	50
624 1.22		}	144	}	1	;	164	7.7	}	l	}
639 1.29		}	408	;	}	1	F 6 0	ĭ.	1	i	}
640 1.33		}	950	;	}	ŀ	c r.	7	ŀ	;	;
-		;	;	!	}	}	1	ā	ł	;	;
>,120 .74		124	1.4605	4.0	r,	666	1.57	74	6.4	0 7	٦.
1.809 .7A		168	1.416	;	}	166	1 * 4 5 6	75	;	1	1
1.915 .80		128	1,529	-	<u>د</u>	716	1.010	16	i	;	20
1.905		}	1.466	;	}	ł	1 * + 66	7.7	1	i	}
62. 900.2		;	1.578	}	}	;	1.579	7 H	!	ł	•
08. 686.1		}	1,503	1	}	;	1.599	44	ł	1	1
		}	}	1 9 1	1	i	;	0 4	ł	!	;

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-19/77/78, and Estimate for 1978/79

INTED STATES OFPARTMENT OF AGRICULTURE FURFISH AGRECOLFUS SERVICE

				Ĭ.	FURFIGN ARRICHLINDAL SEBVICE	1 CULTUPA	SFBVIO						
		AREA HARVEST	YIFLD	VIELD SEGIMMING PRODUCTION TOTAL STOCKS	PRODUCTIO	N TOTAL IMPORTS	TOTAL	TUTAL TOTAL DOMESTIC COASUAPTION IMPORTS EXPANTS FOR FEFD TOTAL FT	DASUMPTION TOTAL F	ا د ر ۱۰	ISUAPTION JI	- JULY-JUJIF -	TOT FXP
DANA 4A													
COMMODITY BY TIME PERTOD	TIME PERIND	1000 HFC I	ž	1000 MFT TONS	1000 MFT TOUS	1000 WET 1005	JOOD WFT TONG	1000 1000 1000 1000 1000 1000 1000 100	10cn 4FT 40NS	7 4 4 4 4	1000 4FT TONS	1000 1000 1000 WET TONS WET TONS	JOON ET TOWS
H H H H H H H H H H H H H H H H H H H		11 11 10 10 10 11 11 11 11	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		B		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8			H H H H H H H H H H H H H H H H H H H	11 12 13 16 16 16 17 17	N 89 11 11 11 11 11 11 11 11 11 11 11 11 11
T K WHA													
(73) 1973-74	(אווט-ןווט)	-	1	π_	1	9.0	1	i	٣.	14	ņ	5.0	}
(74) 1974-75	(JUL-JUL)	1	1	15	}	35	}	;	٦,	15	3.5	3.5	}
7-511(-7)	()UL-JUN)	1	ı	ď	}	4	}	1	4.4	7 2	ĭ	T.	}
(76) 1976-77	(JUL - JUN)	ł		υr	}	Ę	}	1	5	11	ű	5.3	}
(77) 1977-78	(JIIL-JIIN)	;	1	4	}	5. A	}	;	56	7 H	ı	Œ Ư	}
(78) 1978-79	(אוור – אווע)	į		α	}	40	}	1	٥,	7	-	}	}
(79) 1979-80	(אוור-טווע)	-		æ	}	}	}	i	;	17 14	1	1	}
2200													
(73) 1973-74	(MIN 111C)	48	x.	}	4	٦	}	7 E	40	7.4	13	13	}
(74) 1974-75	(JUL - JUN)	76	. 78	}	č.	٩	}	1.7	τ '	7.5	нс	A C	}
(75) 1975-76	(JIIL-JIIN)	14	a T	}	ሊ	<u>.</u>	}	0 7	٩	14	16	16	}
(76) 1976-77	(אויני–טווני)	44		}	44	13	}	ህ ን	11	7.7	4	13	}
(77) 1977-78	(אווע-טווע)	7.7	1.04	}	r a	٣	}	0 7	6	7.4	-	*	}
(78) 1978-79	(אוונ-בווני)	0 8	1 . 04	;	ď	}	}	4.7	g.	7	1	1	}
(79) 1979-80	(אוור – אוור)	-	٠	}	}	;	1	;	}	<u>.</u>	1	1	}
CHARSE GRAINS													
(73) 1973-74	(אווני– וווני)	a.	· K	}	ų,	13	}	34	0	14	-	1.3	}
(74) 1974-75	(NDC-111C)	74	.78	1	or if	ac	}	1.7	7 a	75	ĭ	ar a	}
(75) 1975-76	(JUE-JUE)	4.1	H.	1	ر ب	114	}	0 7	9	14	-	14	}
(74) 1976-77	(אוור-בוור)	44	6.7	}	7 7	13	}	5.7	11	7.7	٤	1.3	}
(77) 1977-78	(JUL-JUN)	7.7	1.04	;	οa	æ	}	0 7	QT.	1	1	3	}
(78) 1978-79	(אווע – אווע)	8.0	1.04	}	۲۵	}	}	47	æ	2	;	1	}
(79) 1979-80	(אוור-זוור)	-	1	}	1	;	}	1	}	0 н	-	1	}

UNITED STATES SEPARTMENT OF AGRICUL FURE FORFIGN ASSIGNLY TORE SESVICE

PARAGUAY		AREA HARVEST	YIFLD	VIFLD BEGINNING PRODUCTION TOTAL STOCKS TMPORTY	PRODUCTIO		TOTAL TOTAL NUMFSTIC IMPORTS EXPORTS FOW FFFD	FOW FEFD	TOTEL DUMFSTIC CONSUMPTION FERD TOTAL FTS	C 1 L	ISUADITON JULY-JUNE TOTAL FISCAL IMP FR US TOT IMP		101 FXP
CO4M3011Y BY 114F PEP130	TIME PERTOD	1000 HFCT	ž F	1000 MET TONS	1040 1040 1040 1040 1040 HET TOUS WET 1045	1000 4FT TONS	1000 MFT TONS	Jone MFT TONS		۲ × ط ک	1000 HFT TONS	1000 1000 1000 WET TONS WET TONS	1000 MET TONS
10 10 10 10 10 10 10 10 10 10 10 10 10 1)))()()()()()()()()()()()()	# # # # # # # # # # # # # # # # # # #	11 10 11 11 11 11	H H H H H H	H H H H	11 11 11 11 11 11 11	H 11 11 14 16 16 16 17	# # # # # # # # # # # # # # # # # # #	H	# # # # # # # # # # # # # # # # # # #	H 0 0 H H H H H H H H H H H H H H H H H	0 0 0 0 0 0
WHEAT													
(73) 1974	(JAV-DEC)	50	1.15	~	د	1.7	ıſ	1	4	74	-	ñ.	}
(74) 1975	(JAN-DEC)	30	1.17	7	r.	2	ď	;	R.C	7,	1	75	s
9261 (52)	(JAN-DEC)	52	.72	7	ď	2.5	ď	1	7.0	74	1	4	v
(76) 1977	(JAV-DEC)	54	1.21	7	ć	100	ď	1	721	11	1	0,0	c
8761(77)	(JAN-DFC)	30	1.50	7	4 (L	100	ъ	;	140	4,	1	100	ď
(78) 1979	(JAV-DEC)	33	1.52	7	īt.	100	}	1	150	2	-	1	1
(79) 1980	(JAV-DEC)	1		1	}	}	}	}	}	0 H	1	I	}
CORN													
(73) 1974	(JAV-0FC)	206	1.37	}	7 5 0	}	ų	;	117	7.4	;	1	so.
(74) 1975	(JAV-DEC)	223	1,35	}	101	;	v	1	567	7	1	1	¢
(75) 1976	(JAN-DEC)	257	1.37	}	3.5	}	12	1	140	4	1	ł	12
(76) 1977	(JAV-DEC)	569	1,38	}	37.5	i	}	1	572	11	1	1	}
8161(11)	(JAV-DEC)	225	1,33	}	300	ļ	}	1	900	4	1	1	}
(78) 1979	(JAN-DEC)	525	1,33	1	300	1	;	1	300	46	i	ŀ	}
(79) 1980	(JAN-DEC)	1		}	}	;	}	1	1	eα	}	1	}
COARSE GRAINS	vn.												
(73) 1974	(JAV-DEC)	506	1.37	}	24.2	1	d	1	117	7.4	1	1	s.
(74) 1975	(JAN-DEC)	223	1,35	}	101	;	•	;	567	75	1	1	£
(75) 1976	(JAN-DEC)	257	1.37	}	350	;	12	1	340	4	1	ł	12
(76) 1977	(JAN-DEC)	569	1,38	}	372	}	}	1	372	11	;	1	}
(77) 1978	(JAV-DEC)	525	1,33	;	30.0	}	}	1	300	7.8	1	1	}
(78) 1979	(JAV-DEC)	225	1,33	1	300	}	}	1	300	5	ł	!	}
(79) 1980	(JAV-DEC)	1	1	}	}	;	}	1	}	90	1	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

HATTED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SPOUTCE

				i.	FOREIGN AGRICULTURAL SFRUICE	41 CULTUPAL	SFIDUTOF						
		HARVEST	YTELD	SFGINNING	BEGINNING PRODUCTION TOTAL STOCKS	TAPORTS	TOTAL TOTAL NOMESTIC	DOMESTIC CONSUMPTION FOR FEED TOLAL FI	TTGHUSNOS	ON FIGORE	TOTAL FISCAL TWP FM US	TOT TWP	TOTFXP
PERU													
COMMODITY BY TIME PERIOD	TIME PERIOD	1000 HFC1	,	1000 MFT TONS) DOLD 10.00 10.00 10.00 10.00 MET TONS WET TONS WET 1.3NS	JOOR MFT TONS	1000 MFT TONS	10-00 MFT 13NS	7 × 4 × 4	1000 AFT TUNS	1000 1000 1000 AFT TUNS MET TONS MET TONS	1000 T TOVS
11 11 11 11 11 11 11 11 11 11					H H H H H H					H H U L H H		H H H H H H H H H	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
WHEAT													
(73) 1973	(JAN-DEC)	145	1.03	120	24	766	-	ł	766	14	U 6 4	139	}
(74) 1974	(JAN-DEC)	140	1.07	100	151	e e	-	14	750	7,	4 A A	648	}
(75) 1975	(JAN-DEC)	137	1.04	7.0	143	725	-	i	150	7	543	818	}
(76) 1976	(JAN-DEC)	140	1.06	100	149	752	;	;	410	11	354	75.0	;
(77) 1977	(JAN-DEC)	135	95.	06	130	168	;	ł	ar ar t	7.8	4 . 4	400	}
(78) 1978	(JAN-DFC)	100	c .	100	re	190	}	ł	0.8 4.	7	:	1	}
(79) 1979	(JAN-DEC)	ł	,	100	;	;	;	;	}	иη	;	ł	}
CORN													
(73)1974-75	(APS-MAR)	370	1.16	200	414	225	;	C 74 F	150	74	123	200	}
(74) 1975-76	(AP-F94)	360	1.67	ع ل	6.0	268	;	440	978	۲,	, 6E	147	}
(75) 1976-77	(APS-MAR)	370	1.69	در	424	348	;	414	47.	16	446	516	}
(76) 1977-78	(AP4AR)	400	1.75	0.4	700	774	;	7 7 7	47R	11	147	540	;
(77) 1978-79	(ADM-50A)	390	n	0.7	120	171	;	4	071	7.8	174	340	}
(7,8) 1979-80	(AP 2-MAR)	300	1.83	9	557	150	}	056	C # 1	3	ł	ł	}
(79) 1980-81	(ADMAH)	;		č	}	}	}	;	}	ā	1	ł	ł
COARSE GRAINS													
(73) 1974-75	(AP2-MAK)	585	1.39	7	1.6	24.4	;	6911	1.097	7.4	467	786	}
(74) 1975-76	(AP2-MAR)	573	1,39	36	704	370	}	727	1.173	7.5	(7)	417	;
(75) 1976-77	(AP2-MAR)	587	1.47	7.4	188	4 2 4	;	404	1.634	4	374	456	}
(76) 1977-78	(AD4-MAR)	029	1.47	4	613	1118	}	067	1.755	11	100	340	}
(77) 1978-79	(AP 2 - M 4 R)	60 A	1.56	47	676	155	;	612	1.179	7.4	101	450	;
(78) 1979-80	(APS-MAR)	530	1.53	14	413	170	}	677	1.022	62	i	;	}
(79) 1980-81	(APS-MAR)	:	1	ă,	1	1	}	;	}	o a	ŀ	1	;

HATTED STATES OFPANTMENT OF AGMICULTHAF FORFIGN AGRICULTHAI SERVICE

TOTAL FISCAL TWP FR 115 TOT TWP TOT FXP 1000 1000 1000 MET TONS MET TONS - - - - MILY-JUNF - - - -1 1 1 -1 1 -1 1 1 1 1 1 1 1 1 1 1 i : 524 503 980 775 760 ŝ 159 54 140 134 06 159 ņ \$ 140 134 į 1 į l į į 17 25 H H 107 7.4 307 330 475 133 107 77 5 75 ! i 1000 YFIL 4 11 7 5 9 7 4 7. 7 ĭ 5 33 75 4 11 z, 3 A TOTAL TOTAL DOMESTIC CONSUMPTION IMPORTS EXPONTS FOR FEED. 1000 1000 1000 1000 1000 1000 MET TONS WET 19NS 20475 3.100 7.530 3+100 3.250 20+75 264 506 235 270 130 000 00000 2.530 しんたっと 3.450 2,320 024.0 1 : 1.230 750 950 1.320 950 000 200 1.150 1.320 1.150 1.230 ; i į i 1 1 1 1 1 1 1 1 -1 1 1 1 1 1 1 1 1 1 503 150 159 BEGINNING PRODUCTION TOTAL 524 550 775 760 769 ç 2 160 134 α 5 54 160 134 2.54A 5.84.C 5.843 3.200 2.747 2.85¢ 3.200 7.569 7.747 756.5 CAC. 9 9.7 ag 1 1 1 1 1 1 1 WET TONS 205 STOCKS 414 36 415 303 333 355 415 333 78 a R 35 50 150 160 120 356 382 414 46 382 1000 YTELD EH. . 45 8.0 . 41 .83 SH. ç, ž. 4 14 ¥. . A 4 6. -¥ HARVEST 3,062 2.763 3.062 3.256 3.321 3.332 3.500 2,763 3,256 3.321 4,332 3.500 - ! i ; 1 i ! 1000 HFCT COMMODITY HY 114F PER170 (JUL-JUN) JUL - JUN) (JUL-JUN) (JUL-JUL) (JUL-JUN) JUL-JUN JUL-JUN) נייוור - יוור ז (JUL - JUN) (JUL-JUL) (JIII - JUN) (JII)__JIIN) JIIL-JIIN) JIIL-JIIN) (אוונ-בויוני) נאחר-שחרי (אניט-ייזט) ו שוול-שווע ז (אניט-טוול) JUL-JUN) JUL-JUN COARSE GRAINS (77) 1977-78 (78) 1978-79 (79) 1979-80 PHIL IPP, NES (73) 1973-74 7411974-75 (76) 1976-77 (79) 1979-80 (73) 1973-74 (73) 1973-74 (75) 1975-76 (7A) 1978-79 (79) 1979-80 (75) 1975-76 77) 1977-78 (7H) 1978-79 (74) 1974-75 75) 1975-76 (76) 1976-77 (74) 1974-75 (74) 1976-77 1711977-78 WHEAT NE00

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

				, i	FORETGN AGRICULTURAL SFRVTOF	TOULTURAL	SFRVICE						
POLAND		AREA HARVEST	YTELD	YTELD HEGINAING PRODUCTION TOTAL STOCKS	990005110	IN TOTAL TMPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPARTS FOR FEED	OMESTIC OF FEED	DOMECTIC CONSUMPTION FOR FFFD TOTAL FISCAL	FCAL	L I	TOT TWP	TOT FXP
COMMODITY BY ITME PERIOD	TIME PERIOD	1000 HFCT	Σ	1 nn n MET TONS	1900 1000 1000 1000 1000 1000 AFT IONS WET TONS WET IONS	1000 MFT TONS	1000 MFT TONS	1000 WFT TONS	1000 4FT 13NS	7 V LL A	1000 WFT TONS	1000 1000 1000 AFT TONS WET TONS	1000 ET TONS
# P P P P		# # # # # #		ii II II II II II	0 0 8 11 13 14	H H H H H	11 84 91 91 91 91 91 91	ii ii ii ii ii	81 81 91 91 91 91	H H H H H	K B B B B B B B B		N 11 11 11 11 11 11 11 11 11 11 11 11 11
(73) 1973-74	(שור-טוור)	1,962	7.05	008	5.407	1.775	}	2. KAK	7.092	7.4	673	1.775	}
(74) 1974-75	(אוונ – חווא)	2.022	3.17	600	6.400	1.510	}	3.168	7.019	75	2,5	1,510	}
(75) 1975–76	(אור – טוור)	1.842	7. H3	006	5.207	1.722	}	2.974	1.129	7.4	751	1.722	}
(76) 1976-77	(JIIL - JIIN)	1.832	3.14	001	5.745	2.225	}	2.700	7.500	7.7	42.5	2,225	}
(77) 1977-78	(אוור-יויר)	1,834	2.30	170	5.310	2.680	}	7.700	H . U.O.O	7.8	405	2.640	1
(78) 1978-79	(אניט- יויזר)	2,040	2.84	160	5.800	2.000	}	008.5	7.100	47	ł	;	}
(79) 1979-80	(אנוט- ויולי)	i	•	260	}	;	}	1	;	č	i	ł	}
CORN													
(73) 1973-74	(אוור-טוור)	4	7.2k	ď	13	191	}	747	121	7.4	202	791	}
(74) 1974-75	נאטר-טוני)	ır	3.89	75	0	651	}	495	590	7.5	151	641	}
(75) 1975-76	(אוור-אוור)	15	5.27	100	7.9	1.666	}	1.650	1.070	4	1.595	1.466	;
(76) 1976-77	(אוור – אוור א	55	77.7	175	ובל	1.256	}	1.500	1.545	7.7	1.055	1.256	}
(77) 1977-78	(UU)UU)	55	4.04	117	222	1.775	}	2.012	2.062	7.8	1.700	1.775	}
(78) 1978-79	(אווע- וווע)	100	2.00	5	200	2.000	}	1.000	1.975	70	ł	ł	}
(79) 1979-80	(אוור – אוור)	;		777	;	ļ	}	}	;	6 4	ł	ł	;
COARSE GRAINS	10												
(73) 1973-74	נאטט- יווט	6,285	7.55	A S.	16.051	1.935	707	12.708	17.095	74	e C	1.935	464
(74) 1974-75	נאטר-טטר)	4.084	2.12	ያ የ	16.544	2.250	114	14.64	14.052	75	٥ -	2.250	114
(75) 1975-76	(אנות-בוואר)	6.022	7.3A	747	14.350	3.320	109	14.059	17.493	1,6	×040	3.320	109
(76) 1976-77	(אוזה-בויזה)	4.936	2.55	445	15.113	3.507	4.7	14.350	17.579	17	1.681	3.507	1,4
(77) 1977-78	(אוור-טוור)	5.174	2.73	1.425	14.111	4.340	9.0	16.262	19.100	7 1	2,041	4.340	5.0
(78) 1978-79	(אטר–טוור)	61015	2.44	726	14.838	4 + 390	7.2	15.050	18,488	44	1	l	}
(79) 1979-80	(JUL-JUN)	:		1.009	}	;	}	1	;	ď	;	ł	}
The state of the s													

		AREA HARVEST	YTELD	HEGINNING STOCKS	YTELD MEGINNING PRODUCTION TOTAL STOCKS	TWPORTS	TOTAL	TOTAL TOTAL DOMESTIC CONSUMPTION IMPORTS EXPRISE FOR FEED TOTAL FIX	TOIST	Teral:	SUMPTION INLY-JUNF TO A TO EXP	- IIILY-JUMF -	1 - 1 - 107
PURIOGAL		1000		1000	1000	1000	1000	1,000	100	× .	1000	1000	1000
COMMODITY RY	TIME PERIOD	HECT	Σ	MET TONS	MFT TOUS	WET TONS	WET TONS	MET TOUS MET TONS MET TONS MET TONS MET LONG	WET IDNG		VET TONS	WET TONS WET TONS WET TONS	T TONS
11 11 11 11 11 11 11 11 11 11 11 11 11) 		H H H H H H H H H H H H H H H H H H H		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			H H H	E B B D B D B			=======
WHEAT													
(73) 1973-74	(JUL-JUN)	717	1.23	144	3 4 6	270	}	ł	000	14	3 4	01.0	}
(74) 1974-75	(JUL-JUN)	794	1.14	112	725	445	}	;	4 6	7.5	318	577	}
(75) 1975-76	(אוור-יוול)	244	1.30	189	109	24 H	}	15	741	4	- A	476	}
(76) 1976–77	(טווי-טווי)	533	1.26	5	174	422	1	c ~	1.014	7.7	30%	422	}
(77) 1977-78	(JUL-JUN)	279	٠٧٠.	176	1 2 4	708	}	00	1.030	7.1	300	7 º H	}
(78) 1978-79	(אטט-יוור)	379	. 69	υs	646	178	}	15	1.027	2	1	}	}
(79) 1979-80	(AUC=JUC)	ŀ	ı	99	;	;	;	1	}	Ç. 3	ŀ	}	}
CORN													
(73) 1973-74	(JUC-JUN)	373	1.36	114	602	775	}	1.150	1.320	4.4	147	775	}
(74) 1974-75	(אוור-טוור)	360	1.35	44	484	1.130	}	1.400	1.570	75	1.026	1.199	}
(75) 1975-76	נאור-הוני)	372	1.21	183	451	1.142	}	1.690	1.540	14	1,073	1.122	}
(76) 1976-77	(JUL-JUN)	354	1.02	136	340	1.592	}	1.450	25.	11	1.493	1,592	}
(77) 1977-78	(אנור-טוול)	343	1.15	153	393	1.841	}	1.000	7.190	7.4	1.500	1.841	}
(78) 1978-79	נאהר-אהני	327	1.16	147	380	2.000	}	1.000	7.195	2	1	1	}
(79) 1979-80	(ソリニーノリル)	1		382	1	1	}	1	1	ο α	1	!	}
COARSE GRAINS													
(73) 1973-74	(אחר-חחר)	819	£ 6.	180	779	1 + 0 7 =	}	1.569	1.740	74	818	3.075	}
(74) 1974-75	(JULEJUN)	835	÷.	76	402	1.404	}	1.739	2+099	75	1 + 1 7 7	1 • 4 0 4	}
(75) 1975-76	(JUC-JUN)	068	06.	155	404	1,530	}	1.902	2 + 139	16	1.142	1.530	;
(76) 1976-77	(JUC-JUN)	895	10	215	745	2.108	1	77600	2.198	7.7	1.926	2.108	}
(77) 1977-78	(JUC-JUN)	767	.75	283	572	50400	}	7.550	5 4 3 9	ž,	1.859	5.409	}
(78) 1978-79	(אחר-אחר)	813	69.	302	54.1	7.545	}	162.6	2.43A	7	1	!	}
(79) 1979-80	(JUL-JUN)	;	•	470	}	;	1	1	}	ā		1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

HATTED STATES DEPARTMENT OF AGRICULTHPE FOREIGN ASSIGN THRAI SERVICE

					FORFIGN ASSIGNATIONAL SPOVICE	NICHTURAL	SFOUTOF						
		AREA	YTELD	REGINNING	REGINNING PRODUCTION TOIMS STOCKS	50	TOTAL F	DOMESTIC FOR FFFD	DOMESTIC CONSUMBITION	ONF	TOTAL FISCAL TWO FEET AND FEET	- 111LY-JUNE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RHODESIA													
COMMODITY BY	TIME PERTOD	1000 HECT	Σ	1000 MET TONS		1000 MFT TONS	1000 WFT TONS	1000 MFT TOMS	TEAC TOOS TOOK MET TONS MET TONS MET TONS MET TONS	۲ د نا >	1000 4FT TOMS	1000 1000 1000 MET TOUS WET TOWS	JOON JET TONS
11 11 11 11 11 11 11 11 11 11 11 11 11		11 11 11 11 11 11 11	H H H	11 11 11 11 11 11	B B B B B B B B B B B B B B B B B B B	######################################	0 0 0 0 0 0	11 15 10 11 11 11	# 0 # 0 # 0 # 0 # 0 # 0 # 0 # 0 # 0 # 0	8 2 2 8	11	01 10 11 11 11 11 11 11 11 11 11 11 11 1	0 11 11 01
WHEAT													
(73) 1973-74	(טוור-טווע)	25	2,40	}	7 0.	5.5	;	1	<u>c</u>	7.4	1	C 2	}
(74)1974-75	נחטל-טטני)	80	400€	}	a n	35	}	1	UZ1	7.5	}	50	}
(75) 1975-76	(JIIL-JIIN)	8≥	4.50	1	126	35	}	1	151	12	i	31	1
(76) 1976-77	(יוור–טוור)	28	3.04	}	α	3.5	;	}	0 < 1	7.7	}	512	}
(77) 1977-78	(אחר-יוחר)	28	3.04	}	υr	<u>የ</u>	}	}	120	7	}	90	}
(78) 1978-79	נאוור-בוווו	35	75.57	}	ő	10	}	;	101	2	İ	1	}
(79) 1979-80	נאנוני–טנוער)	1	•	}	}	;	}	1	}	e a	İ	1	}
CORN													
(73) 1974-75	(אחר-יחר)	200	07.6	1	1.700	;	A 0 d	-	1.100	7 a	1	1	400
(74) 1975-76	(NIII)	450	1.11	}	1.400	1	200	1	1.400	7.5	:	1	200
(75) 1976-77	(אוור-טווע)	415	3.6A	}	1.749	;	200	1	1.54R	7	i	1	200
(76) 1977-78	(プリレーフリル)	415	26.6	}	1.400	}	700	1	1.500	11	1	1	000
(77) 1977-78	()(1)(-)(1)()	415	2.14	}	1.300	}	100	1	1.400	7 4	-	1	100
(78) 1978-79	(אווכ-בווני)	475	7.95	}	1.400	;	100	}	1,300	7.5	1	1	}
(79) 1979-80	(1015-100)	-	٠	}	}	;	}	}	}	ti d	;	1	}
COARSE GRAINS	10												
(73) 1974-75	(אור-טוור)	920	2,11	1	1.940	10	004	-	1.350	7 +		10	400
(74) 1975-76	(אווי – יוור)	910	1.84	1	1.670	1 0	000	1	1.+90	7.5	1	10	000
(75) 1976-77	(NIII!III)	865	2.28	1	1,949		200	}	1.168	77	1	1	300
(76)1976-77	(אוויב-טווע)	865	1.87	}	1.620	;	500	}	1 . + 20	11	1	1	006
(77) 1977-78	(שוור – טווע)	865	1.76	1	1.521	;	100	-	1 + + 20	7	ļ	1	100
(78) 1978-79	(JHL-JHN)	965	7.4.	1	1.620	}	100	1	1.520	5	-	1	}
(79) 1979-80	(אחר-בוחלי)	i	1	}	}	}	}	1	}	° 7	;	ł	}

UNITED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SEGUTOR

		AREA	YTELD	REGINNING	YTELD BEGINNING PRODUCTION TOTAL STOCKS	TOTAL	I TOTAL TOTAL NOWESTIC IMPORTS EXPARTS FOR FFED	OMESTIC NO	DOMESTIC CONSUMPTION FOR TOTAL FIX	TSCAL 1	TOTAL FISCAL TAP FR US TOT TWP		TOT FXP
ROMANIA COMMODITY BY	TIME PERTOD	1000 HFCT	Σ	1000 MET TONS	1000 VET TONS	1000 1000 1000 1000 1000 AFT TONS AFT TONS AFT TONS	1000 WFT TOWS	1000 SFT TONS	1030	? < u >	1900	1900 1900 1900 FFT TONS MET TONS	1000 ET TONS
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		200000000000000000000000000000000000000	11 11 11 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0		1 H H H H H H H H H H H H H H H H H H H	H H H H H H H H	H H H H H H H H H H H H H H H H H H H	12 to 15 to	H H H D	H H H H H H H H H H H H H H H H H H H	H H H H H H H H H H	8 11 11 11 11 11 11 11 11 11 11 11 11 11
WHEAT													
(73) 1973-74	(NU)-111()	2,352	2,33	}	478	300	750	1	A 600 A	7.4	i	300	750
(74) 1974-75	(NII)-111()	2+385	5.09	-	40000	1	440	1	4 . 154	7.5	1	1	049
(75) 1975-76	(JUL-JUN)	2+345	2.07	1	4.840	454	705	1	60: 44	76	112	4 7 6	202
(75) 1976-77	(NUL-JUL)	P.388	CH. C	}	4.774	202	1.349	į	5+157	1.1	~ ∪ †	RSR	1.385
(77) 1977-78	(1116-7114)	2,269	7.85	}	か。なななれ	300	1,200	}	5,055	7.	007	900	1.200
(78) 1978-79	(OIL - JIIV)	2.200	0000	1	0.7.4	240	4:10	1	5.000	7	i	i	}
(79) 1979-80	(JIII JIII)	1	1	1	;	}	}	}	1	0 8	1	!	}
CORN													
(73) 1973-74	(אוור-הוור)	756.6	2.50	;	1.397	200	046	1	7.547	7.4	7.	000	}
(74) 1974-75	(JUL - JUN)	2,963	7.51	1	7 . 4 4 1)	н5п	7.0	1	8.220	75	654	110	}
(75) 1975-76	(JUL-JUN)	3+305	08°6	}	0,741	100	45.9	1	Heng3	42	ላ	100	857
(76) 1976-77	(JUL-JUN)	3,378	3.43	}	11.543	102	7 7 7	1	11.447	1.1	40	102	846
(77) 1977-78	(JIIL-JIIN)	3,318	3.05	1	10.114	165	500	1	04110	۲,	5.5	165	005
(78) 1978-79	(JIII - JIIN)	3,200	2.H]	1	0.000	α c c x	}	1	000+6	70	1	1	1
(79) 1979-80	(אוול-יַוונ)	1	,	}	1	}	}	}	1	90	ţ	1	}
COARSE GRAINS													
(73) 1973-74	(JUL-JUN)	3+417	64.0	}	9.279	294	りさら	1	おっくっと	74	104	562	}
(74) 1974-75	(JIIL-JIIN)	34465	2.43	}	H+503	1.055	7 0	1	9.498	7.5	9	1,055	}
(75)1975-76	(JUL-JUN)	3,873	79.6	1	10,338	179	857	1	10.059	76	55	179	458
(76) 1976-77	(אוור-טוור)	3.942	3,31	}	13.030	654	749	1	13,438	7.7	445	656	248
(77) 1977-78	(אחר-חחר)	4,019	3.01	1	12,101	163	00%	1	12,632	7.8	287	114	908
(78) 1978-79	(JIIIJIJN)	3,950	V . H	1	11,130	1,020	}	1	12,150	7.0	1	!	}
(79)1979-80	(JIIL - JIIN)	-	ı	}	1	1	}	ł	!	0 0	l	ŀ	}

HAITED STATES DEDAGTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SEGVICE

TOTAL TOTAL NOMESTIC CONSUMPTION JULY-JUNE IMPORTS EXPARTS FOR FEED TOTAL FISCAL IMP FR US TOT IMP TOT EXP	1000 1000 1000 AFT TONS MET TONS	CORREGERATIONS	!	!	:	:	;	
Tecal	↑ ∀ *		74	7.5	4,4	7.7	7 14	
YIFLD REGIMMING PRODUCTION TOTAL TOTAL DOMESTIC CONSUMPTION STOCKS. THOORYS EXPONTS FOR FFED. TOTAL FIS	THAN TONS MET TONS ME		062	653	786	6.8.A	/ R 6	
DOMESTIC FOR FFED	1000		;	;	1	1	}	
TOTAL FXPORTS	LOGO LOGO AFT TONS		}	}	}	}	}	
DN TOTAL TMPORTS	1000 MFT TONS		}	}	}	}	1	
PRODUCTIO	1000 MFT TOUS	11 15 16 11 11 11	000	57.3	246	784	28.5	
REGIMNING STOCKS	1000 MFT TONS		}	1	}	}	;	
YTFLD	Σ	11 11 11 11 11	1.05	٠ ٠	1.01	1.01	1.01	
AREA HARVEST	1000 HFC1		276	274	283	283	283	
	TWF DEBIOD		(שוול-בוות)	(אווני-טווע)	(NITY - TITY)	(אוור-טוור)	(N(1) - 11)()	
RWANDA	COMMODITY BY TIME PERIND	COARSE GRAINS	(73) 1973-74 (JIIL-JIIN)	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	

INITED STATES OFPARTMENT OF AGRICULTHRE FOREIGN ASSIGNLEURA SPOUTCE

SAUDI ARABIA		AREA HARVEST	YIFLD 9	EGINNING STOCKS	YIFLD BEGINNING PRODUCTION TOTAL STOCKS THOUSTS	V TOTAL TMPOATS	TOTAL	TOTAL TOTAL NOWESTIC CONSUNDITON IMPOATS EXPONDE FOR FEFO TOTAL FIS	UNSULPTION TOTAL F	1 CCAL	SUNDTIONJULY-JUJUE TOTAL FIRE THE TOT TWP TOT FX	OLY-JUNE - TOT TMP	TOT FXP
COMMODITY BY STMF PERIOD	FIME PERTOD	1000 HFCT	ž	1909 MFT TONS	1000 MFT TOUS	1000 MFT TONS	1000 VFT TONG	1000 1000 1000 1000 1000 MET TOUS WET TONS WET TONS		¥ = 4 = 4	1000 4FT TONS A	1000 1000 1000 AFT TONS MET TONS	1000 FT TONS
					**********					E = = = =			8t 81 81 81 81 81 81 81 81 81 81 81 81 81
WHEAT													
(73) 1973-74	(אוור – בוור)	125	05.	1	۴,	383	1	i	1 64	74	154	343	}
(74) 1974-75	נאטני-טטני)	4.5	2.00	}	5	244	}	i	374	7.5	367	244	}
(75) 1975-76	נאחר-זחר ז	53	3.64	1	193	353	}	i	246	5	404	153	}
(76) 1976-77	נאווני-טווני)	57	3.60	1	279	404	}	i	110	11	275	ችባኝ	;
(77) 1977-78	(JUL-JUN)	58	98.6	}	151	620	;	ļ	170	4.4) ()	679	}
(78) 1978-79	(אחר-זחר)	5.8	3.02	}	175	725	}	;	007	2	i	1	}
(79) 1979-80	נאטני–טטני)	+		}	}	}	}	1	}	0 1	1	1	}
CORN													
(73) 1973-74	(אוור-טווע)	11	1.00	}	Ξ	1	}	i	1.1	74	i	i	}
(74) 1974-75	(טוינ-טטע)	12	1.25	}	ŗ	1	}	1	7	52	;	I	}
(75) 1975-76	נאוור-טוור)	14	1.29	}	18	1	}	1	٩١	ř	1	1	}
(76) 1976-77	נאחר-טחר)	15	1.40	}	۲,	1	}	1	2	11	i	1	}
(77) 1977-78	נאנול-טנוע)	16	1.56	}	ر بر	100	}	ł	125	7.8	ć	100	}
(78) 1978-79	נאטר-טטנו)	16	1.56	}	r,	4	}	;	ሊ	4.	-	1	}
(79) 1979-80	(אוור – טור)	i	ı	1	}	ļ	;	-	}	ŝ	i	1	}
COARSE GRAINS	10												
(73) 1973-74	เวยเ∸วยหา	158	1.29	1	206	7	}	1	661	74	1	2,	}
(74) 1974-75	נשת-שנים נישור ז	164	1.45	;	286	7	}	ł	682	75	i	25	}
(75) 1975=76	เป็นไรบบทา	168	1.43	;	0.4%	25	}	ŀ	285	7	1	2,5	}
(76) 1976-77	เป็นไร้อบหา	169	1.44	1	545	r,	}	1	. 5B	11	i	25	}
(77) 1977-78	เป็นเรื่อบหา	167	1.50	1	250	125	}	1	375	4	31	125	}
(78) 1978-79	נאחרים חרי	167	1.50	1	750	55	}	1	315	47	1	1	;
(79) 1979-80	נאחר-יחרי	i		1	}	1	}	ł	;	Or	1	;	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-197I/78 , and Estimate for 1978/79

UNITED STATES DEPARTMENT OF AGRICULTURE FOWFIGN AGGICULTURAL SEDVICE

				-		1000000							
SENEGAL		AREA HARVEST	YTELD	YIELD AFGINNING PRODUCTION TOTAL STOCKS IMPORT	PRODUCTIO	ON TOTAL IMPORTS	TOTAL TOTAL DOMFSTIC IMPORTS EXPORTS FOR FFFD	TOTAL DOMFSTIC CONSULATION FXVORIS FUR FEFT	ONSUADITE	TSCAL	TOTAL FISCAL TAP FR US	- HILY + JUNE -	TOT EXP
COMMODITY RY IIMF PERIOD	UNF PERIOD	1000 HFCT	Ĭ	1000 MFT TONS	100r MET TONS	1000 1000 1000 1000 1000 MET 10NS WET 10NS WET 10NS	1000 MFT TONS	1000 MFT TONS	1000 MFT 19NS	× + + + + + + + + + + + + + + + + + + +	1000 WET TONS	1000 1000 1000 WET TONS WET TONS	1000 ET TONS
11 11 11 11 11 11 11 11 11 11 11 11 11					11 15 18 18 18 18		H H H H H H	H H H H H H H H H H H H H H H H H H H		11 11 11 11 11 11 11		6 H B H H B B B B B B	H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(שפר-שוני)	i	,	45	}	40	}	1	üle	7 4	-	7.0	}
(74) 1974-75	(אנוך – אנוך)	1		25	}	74,	1	1	0.6	75	-	75	}
(75) 1975–76	(אחר=חחר)	;	ı	0.1	}	75	}	1	ď	ŗ		7.2	}
(76) 1976-77	(JUL - JUN)	;	1	ď	}	110	;	1	٠1.	1.7	ж	110	}
(77) 1977-78	(אוול-בייול)	i	•	ır	}	ואר	y r	ur	130	7.8	١٤	125	50
(78) 1978-79	(JIIL - JIIN)	ł		ur	}	120	}	}	U Č T	47	1	1	}
(79) 1979-80	(טוור-טוור)	;		ur	}	}	}	į	}	0 4	!	1	}
CORN													
(73) 1973-74	(אוור – יוזור)	36	TC.	c	6.	34	}	ď	5.7	74	1	4	}
(74) 1974-75	(NII) - 111)	4	a T	~	٤,4	٦١	}	ъ	ar ir	7.5	V	15	}
(75) 1975-76	(JUL-JUN)	32	10	٣	6.7	10	}	ı	٠,	76	(F	10	}
(76) 1976-77	(טוור–טווע)	47	1.00	~	47	ř	;	4	ς.	11	1	15	}
(77) 1977-78	(AUL-JUL)	8,7	. 19	~	e.	r,	}	ď	9.5	7.8	-	7	1
(78) 1978-79	(JUL-JUN)	20	1.00	-	r.	40	1	10	6	57	-	1	;
(79) 1979-80	(AUC-JUC)	į	1	-	1	}	}	1	;	64	1	1	}
COAMSE GRAINS													
(73) 1973-74	(NUD-JAN)	1+132	α 7 •	۳	543	98	}	ď	032	14	τ	7.	}
(74) 1974-75	(ากร-ากหา	676	x.	۳	a C	96	}	ď	040	۲,	Α	2	}
(75) 1975-76	(NUL-1UL)	1 • 0 5 6	e e	٣	670	36	1	٦	9	7 4	7	46	}
(76) 1976-77	(ハリレーノリレ)	566	6	2	401	£	1	7	1.56	1.1	1	1,1	}
(77) 1977-78	(AUL-JUL)	176	. 45	12	664	100	}	α	780	7.8	75	100	}
(78) 1978-79	(אטט-טווני)	1 + 000	.63	£	7 > 2	a C	}	13	007	7 1	İ	1	}
(79) 1979-80	(אלוף – יוור)		1	11						C			

			YTELD	YTELD BEGINNING PHODUCTION TOTAL	011200000	W TOTAL	TOTAL DO	DOMESTIC CONSUMBITION	NOTTENUSN		114	HILY-JUNE -	1	
SINGAPORE		HABVEST		A10048		TMPORTS	IMPORTS EXPORTS FOR FEFO	7 E	TOTAL F	כרמר ני	TOTAL THE FR UN TOT TWD TOT FXP	1 dwl 10	OT FXP	
COMMODITY BY STMF PERIOD		1000 HFCT	£	1000 MFT TONS	1000 MFT TOUS	1000 1000 1000 1000 1000 1000 MET TONS MET TONS MET TONS	1000 FF TONS M	1000 FF TONS 4		7 · u	1000 1000 1000 AFT TUNS AFT TONS MET TONS	TONS WE	1000 FT TONS	
	II II II	H H H H H H H H H H H H H H H H H H H	11 11 11 11 11			B: B: B: B: B: B: B: B: B: B: B: B: B: B	H H H H H H H H H H H H H H H H H H H		11	H H H H H			B 11 11 11 11 11 11 11 11 11 11 11 11 11	
WHFL														
(73) 1973-74	(JUL-JUN)	-	1	-	}	247	100	1	147	7 4	7.14	747	100	
(74) 1974-75	(JUL - JUN)	-	1	}	}	1 49	100	1	o ar	۲,	4	6#1	100	
(75) 1975-76	(אוור – אוור)	i	1	1	}	163	100	1	٤6	76	4.7	143	100	
(76) 1976-77	(JIIL-JUN)	1	1	1	}	302	100	1	< 0.5	1.7	3.6	308	100	
(77) 1977-78	(טוור-טוור)	ł	1	1	}	25.0	100	1	051	7.8	1 7	25.0	100	
(78) 1978-79	(אוור-טוור)	1	1	1	}	250	100	1	150	2	1	ł	}	
(79) 1979-80	(אוור – אוור)	1	1	1	-	1	1	1	}	н ()	1	ł	}	
CORN														
173)1973-74	(אוזר – אוזר)	1	ı	1	}	647	}	400	63/	7.4	1	846	}	
(74) 1974-75	(טוור-טווע)	1	1	}	}	345	}	066	345	7.	I	145	}	
(75) 1975-76	(אנור-טווע)	-	ı	1	}	4.4	1	345	900	16	ď	406	}	
(76) 1976-77	נאוני– אוני	1	1	1	}	315	}	345	175	11.	7	375	}	
(77) 1977-78	(אוור-טוור)	-	1	}	}	360	}	596	350	7.13	-	340	}	
(78) 1978-79	(אוור–"ווור)		1	}	1	360	!	345	350	7.7	1	1	1	
(79) 1979-80	(אוור – זוור)	i	1	}	1	}	1	;	1	p d	1	l	}	
COARSE GRAINS														
(73) 1973-74	(NIII) - (III)	1	•	1	}	543	}	ACC	E 7 7	74	-	543	1	
(74) 1974-75	(שהר-שה)	1	1	1	1	345	}	りとと	345	7.5	1	345	}	
(75) 1975-76	(אוור-זוור)	-	1	}	}	404	1	345	900	7.6	ď	909	}	
(76) 1976-77	(אוור-טוור)	-	1	1	}	375	1	345	175	11	27	375	}	
(77) 1977-78	(אוור-זיור)	1	1	1	}	360	}	546	350	7 H	1	360	}	
(78) 1978-79	(カリレーナリル)	;	1	;	1	36.)	}	546	360	44	1	l	}	
(79) 1979-80	(אוור-זיור)	1	1	1	1	1	}	1	1	a C		1	}	

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES DEPARTMENT OF AGRICULTHE FOYEIGN AGRICULTHAI SFOYICE

SIERMA LEONE		AMEA HARVEST	VTELD	STOCKS	PRODUCTIO	TOTAL	TOTAL TOTAL NUMESTIC IMPORTS EXPARTS FOR FFFD	VIELD REGINATING BRODUSTION TOTAL TOTAL DURESTIC CONSCIENTION CATOCKS THOORIS EXEMPTE FOR FIFTH TOTAL FT.	ONSUMBITO TOTAL F	TACAL	VSUMPTION HILY-JUNE TOTAL FISCAL IMP FM US INT IMP		TOT FXP
		1000		1000	1000	1000	1000	1000		≥: ∨ ± >	1000	1000	1000
COMMODITY BY TIME PERTOD	TIME PERTOD	HFCI	<u>-</u> ₹	MET TONS	SNCT LINE	MFT TONS	MET TONS	MET TONS MET TONS MET TONS MET TONS MET 10NS	SNCI LAW		AFT TONS	AFT TONS MET TONS MET TONS	ET TONS
								11 11 11 11 11 11 11 11 11 11 11 11 11					
WHEAT													
(73) 1973-74	()!!L-J!!N)	i	1	4	1	62	;	ł	3.5	74	5.1	4.2	}
(74) 1974-75	(שנוך-חוות)	i	1	۴	}	13	}	i	G.E.	75	13	13	}
(75) 1975-76	(אנוף- זיור)	1	ı	12	}	3.5	;	;	3.7	7,	9.6	36	}
(76) 1976-77	(אחר-לחר)	i		9	}	34	}	1	33	11	35	35	}
(77) 1977-78	(אחר-חחר)	i		Ξ	}	4.	}	ł	e.	r T	35	5.7	}
(78) 1978-79	(אוור-חוור)	i	1	13	;	35	}	į	٤٤	2	-	1	}
(79) 1979-80	(JIIL-JIIN)	i		15	}	1	}	ļ	}	9.6	i	1	}
COARSE GRAINS													
(73) 1973-74	(אווף-טווף)	æ	1.17	}		;	}	;	7	7+		1	}
(74) 1974-75	(אוור-יוור)	•	1.17	}	-	;	}	1	-	7,2		1	}
(75) 1975-76	(אווי-מועי)	¢	1.17	}	_	;	}	ļ	7	7,2	-	1	}
(76) 1976-77	(אויף- יוור)	æ	1.17	;	-	;	ì	į	-	11	1	1	}
(77) 1977-78	(אניט- יוור)	æ	1.17	}	_	1	1	;	•	7.12	1	1	}
(74) 1978-79	(אוור-טוור)	¢	1.17	}	_	ļ	1	ļ	_	7.	1	1	}
(79) 1979-80	(אוור – אור)	ł		}	}	ł	}	ļ	1	6	;	ł	}

	,	16									
1 1 1 1 1 1 1		1000 WFT TONS			}	}	}	}	}	;	}
LY-JUNE TOT THE	-	TONS WET TON	# # # # # # # # # # # # # # # # # # #		ů,	64	Ţ	۲,	80	1	l
TOTAL TOTAL DOWESTIC CONSUMDITION HILY-JUME TAMBOOTS EXPONDE FINE FEED TOTAL TANDERS TO THE FOLLOWING THE FEED TOTAL STORY OF EXPENSE THE FEED TOTAL FLOOR THE FEED TOTAL TANDERS FOR THE FEED TOTAL TANDE		1000 1000 1000 JET TONS JET TONS WET TONS			;	σ	1	ł	ļ	ŀ	;
10001	ب	¥ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H H H H H		74	7.2	7,	7.7	7.4	7.0	0.81
ONSU-DITTO	1	TOOKS MET LONS			75	9	Ca	lė	e.	001	}
OWESTIC C		1000 4FT TONS			i	1	ł	ì	ł	i	ł
TOTAL DEXPONDES F		1000 1000 FT TONS MET TONS	# H H H H H H		}	1	}	1	}	}	1
TOTAL		1000 MFT TONS			ζ,	9	c or	£	e,	100	;
Р ВОЗИСТТО		1000 MET TONS	=======================================		}	}	}	}	;	}	}
YTELD BEGINNING PRODUCTION TOTAL TOTAL DOWESTIC CONSUMBITION STOCKS		1000 1000 1000 1000 1000 1000 1000 MET TONS MET TONS MET 109S			}	1	}	}	}	}	}
YTELD B		Σ				,	,	•			1
HARVEST		1000 HFC1			1	1	1	ł	i	-	-
		THE PERIOD			(אטר – טוור ז	נאטול-טוני)	(אוויַ–קוור)	(JUL-JUN)	(JUL-JUN)	(אחר-חוור)	נאטט-בַיוּטר י
	SOMALI REPUBLIC	COMMODITY BY IIMF PERIOD		WHEAT	(73) 1973-74 (JIIL-JUN)	(74) 1974-75 ((75) 1975–76	(76) 1976-77	(77) 1977-78 ((78) 1978-79 ((79) 1979-80 (JUL)

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		AREA	YTELD	HEGINNING PRODUCTION TOTAL	PRODUCTE	IN TOTAL	TOTAL TOTAL DOMESTIC	DOMESTIC CONSUMBITION	OTTGAUSNU	14.	1 MOTTOW()22	FOLY-JUNE -	1 2 1
SOUTH AFRICA		- - - - - - -				7				1	r L	-	
COMMODITY BY ITHE PERIOD	TIME PERTOD	1000 HECT	ž	1000 4FT TONS	1000 MFT TANS	1000 1000 1000 1000 1000 1000 NFT TONS WET TONS WET TONS WET TONS	1000 MFT TONS	1000 4FT TONS	1000 MFT 13NS	2 6	1000 AFT TONS	1000 1000 4FT TONS MET TONS	1000 FT TONS
	- 11			H H H H H H H H H H H H H H H H H H H	1		# # # # # # # # # # # # # # # # # # #			ii		00 01 01 01 01 01 01 01 01 01 01 01 01 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
WHEAT													
(73) 1973-74	(OCT-SEP)	2 • 0 2 5	- 92	496	1.971	1	422	۸	1 59	7.4	-	1	515
(74) 1974-75	(3CT=SEP)	1,865	.86	486	1.504	1	4	-	1.034	7.	1	1	64
(75) 1975-76	(OCT-SFP)	1.788	1.00	501	1.792	1	۶	۳	1./44	7 ن	-	1	60
(76) 1976-77	(OCT=SEP)	1,867	1.20	518	5.239	;	747	-	1 + 0 → B	7.7	-	!	000
(77) 1977-78	(3CT-SEP)	1 • 7 0 5	1.06	417	1.800	1	150	-	1+156	7 א	1	1	150
(78) 1978-79	(OCT-SEP)	1,700	1.00	401	1.700	1	r, c	1	1.575	4.7	1	1	}
(79) 1979-80	(3CT-SFP)	}	•	776	}	;	}	1	}	0.1	!	1	}
CORN													
133 1974-75	(MAY-APR)	4 + 4 6 3	64.6	4 4 5	11,105	;	3.227	7.650	4.325	7 4	-	1	371
(74) 1975-76	(MAY-APR)	4 4 4 8 8	2.04	2.01A	9.140	}	₹,206	7.740	510.076	75	1	1	3.324
(75) 1976-77	(MAY-APR)	64544	1.61	1.576	7 . 314	}	1.455	3.042	5.451	7.5	1	1	3.141
(76) 1977–78	(MBY-APR)	4 • 4 53	2.1A	710	9.714	}	2,529	3.095	6.511	11	-	1	1.334
(77)	(MAY-APR)	464.4	2.24	1,552	10.054	}	3.424	3.125	00000	47	}	l	2.708
(78) 1979-80	(MAY-APR)	4.500	5000	1.374	4.400	ì	00000	2.000	60000	2	-	1	}
(79) 1980-81	(MAY-APR)	i		1.074	}	1	}	1	}	0.3	1	1	}
COAMSE GRAINS													
(73) 1973-74	(3CT-SEP)	5.593	2.13	516	11.916	3,8	3.436	2.770	4116	7.4	1	0 4	247
(74) 1974-75	(OCT-SEP)	5,578	1.73	2.75R	9.458	u '	3.402	7.005	6.005	75	-	5	3.505
(75) 1975-76	(3CT-0CT)	5,593	1,38	1.708	7.730	1	1.530	3.150	6,012	14	-	1	3,368
(76) 1976-77	(OCT-SFP)	5,540	1.85	1.096	10.235	-	2,610	3.218	1.013	11	-	1	1.351
(77) 1977-78	(3CT-SEP)	5,534	1.94	1.708	10.753	-	3.69¢	1.250	7.050	78	-	1	2.429
(78) 1978-79	(OCT-SEP)	5,532	1.8	1.514	10.006	-	0.0.6	2.041	7.657	7 +	1	1	}
(79) 1979-80	(OrT-SFP)			1,214				:	1	3.0			-

SURPTION JULY JUNE TOT IND TOT EXP		1808 1898 1888 WET TONS MET TONS			119	7 43	7 7 7	107 29	500 50	}	}		1 63	1 1	11 1	16 1	.5 1	1	:		27 45	1 1	167	151	102 501	1	
- JULY-JUNE		MFT TON			1	4	4	1,	2.	1	-		3.749	4 + 057	3.181	3,735	4 . 4 2 5	-	1		4.127	4,399	3,630	4,317	4 , 995	1	
TAP FR IIV		1000 MFT TOMS			1	66	1.6	-	4	-	-		8.790	2.610	2 * + 42	2.169	2.455	;	-		2.406	2.627	2,521	2.244	2,626	1	
ONI FTCCAL		21 v 14 ×	11 11 11 11 11		74	7.5	7	11	7.8	7	ı C		14	75	76	11	7,	7.0	ŝ		74	7.5	7.6	11	7.8	44	ć
TOMSOMETT		AET LONS			3.435	660.4	406	3. 192	4.050	4 . 1 25	1		7.006	4.048	666.4	5.405	5.010	790.4	}		11.375	12.154	1301	13,418	14.021	14.631	1
DOMESTIC CONSUMPTION FOR FEED TOLAL FI		AFT TONS	11 11 11 11 11 11 11 11 11 11 11 11 11		146	۲42	100	<u>α</u>	5.0	100	i		4.446	5.847	5.404	5.100	5.500	5.750	I		10.357	11.710	11.881	12,167	12.725	13.320	
TOTAL TOTAL DOMESTIC		MFT TONS			114	6.5	7	0	ŗ.	200	;		÷	-	-	-	-	-	}		٤٤	-	147	151	201	5.01	
N TOTAL TABUANT		MET TONS			1	F 3	47	107	200	200	1		3.769	4 + 0 5 7	3.181	3.735	7 4 4 4	4 + 000	1		4.127	4 . 399	3.630	4.317	4.995	4.400	
рводит гто		MET TONS MET TONS MET TONS MET TONS	10 11 11 11 11 11 11		3.946	4.534	4.300	4.436	4.020	4.400	}		P+034	1,302	1.704	1,545	1,994	0.000	}		7.291	8.356	9+516	7,919	9.405	10.455	
VIELD MEGINNING PRODUCTION TOTAL STOCKS		MET TONS			1.000	1.412	1.355	1.691	2,213	5.333	2.80B		}	;	1.619	404	944	1.066	1.050		1	1	414.5	3.592	2.259	2.437	
VIELD H		Σ			1.26	1.43	1.62	1.60	1.50	1.66	,		3.40	46°E	9.4 €	3.5F	4.36	4.56	ı		1.79	1.95	2,13	1.81	2.23	2.39	
AREA		1000 HFCT			3+151	3.163	2.661	2.772	2,682	20764	1		523	200	4.85	432	432	450	1		4.077	4.298	194.4	4.387	4 + 222	4.457	
		TIME PERIOD			()(I) -])	(JIIL-JIIN)	(אוור – חוור)	()(I)(-)(I)()	(אנור- אור)	(JUL-JUN)	(JUL-JUN)		(NUL-JUL)	(JUL - JUN)	(JIIL-JUN)	(JIIL - JIIN)	(אוור – אוור)	(JUL-JUN)	(אטר-טוור)		(אוורַ–חוור)	(אוור-חוור)	(NUL-JUL)	(אחר-שר)	(אוור – אוור)	(אוור – טוור)	***************************************
	7 0 0	COMMODITY BY TIME PERIOD		WHEAT	(73) 1973-74	(74)1974=75	(75) 1975–76	(74) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CORN	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977–78	(78) 1978-79	(79) 1979-80	COAKSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	04-07011071

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T EXP	1000 T TONS	99 80 10 10		;	}	}	}	}	}	}		}	}	}	}	}	}	}
TWP TO	ONS MET	8 8 8 8 8 8		4 K B	700	484	75.0	629	}	1		1	1	1	;	}	1	;
JHLY-J S TOT	1000 MET TON	H D D H H H				_		2	'	'		•	'	•	•	'	'	'
VSUADITION JULY-JUMF TOT EXP	1000 1000 1000 WET TONS WET TONS	11 11 11 11 11 11 11 11 11 11 11 11 11		30	109	101	321	28.2	-	-		i	-	-	-	-	;	1
ON FICTAL	× 4 × ×	H H H H		7 14	۲,	74	11	7 1	2	ê.		7 4	7,	7.5	11	7.8	47	D
DOMESTIC CONSUMPTION FOR FFED TOTAL FT	1000 1000 1000 1000 1000 1000 MET TONS WET TONS WET 10NS	11		α .	001	038	150	00/	100	}		20	0 2	C	50	6	vē	;
TOTAL TOTAL DUMFSTIC IMPURTS EXPORTS FOR FFFO	Thon S WFT TON	11 11 11 11 11 11 11		ł	ŀ	1	ŀ	1	ł	1		i	ł	1	ł	-	-	}
TOTAL	1090 MFT TON	11 11 11 11 11		}	}	}	.}	}	}	}		}	}	}	}	}	}	ľ
YTELD HEGTANATNG PRODUCTION TOTAL STOCKS TRADUSTS EXABATS	1000 WFT TONS			668	700	48.4	750	6 3 6	700	;		;	;	;	i	i	}	}
PRODUCTIO	1000 MFT TONS	# # # # # # # # # # # # # # # # # # #		}	}	;	}	}	}	}		20	0	C.	0	ď	23	}
BEGIMMING STOCKS	1000 MFT TONS			}	}	er 77	A 61	48	4	2		}	}	}	}	}	1	}
YTELD	Σ				1		•					1.00	1.00	1.00	1.00	1.00	1.00	1
AREA HARVEST	1000 HECT					-		1	;	;		20	20	20	20	20	20	ł
(100)	THE PERTOD			(JUL-JUN)	(JII)	(NII)-111C)	(JIII - JIIN)	(JIIIJIIN)	(אווע-אוע)	(NII) - TII)		(אוור-טוור)	(אוור-אור)	(JUL-JUK)	(אטנ-אונ)	(אחר-אור)	(J(1) - J11N)	(אוור-טוור)
SAT LANKA (CEYLOM)	COMMODITY BY 11MF PERTOD		WHEAT	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(74) 1978-79	(79) 1979-80	COAMSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975	(76) 1976-77	(77) 1977-78	(74) 1978-79	(79) 1979-80

2 0 0 0		AHEA HARVEST	YTELD A	FRINNING	BELL CHOUSE	IN TOTAL. IMPOSTS	TOTAL TOTAL DUMESTIC IMPONTS EXPONIC FOR FEED	DMFGT1C C	YTELO AEGTAMING PRIDDICTITY TOTAL. TOTAL DIMFCTIC CJASUADTION STORAS TOTAL IMPIDATS EKONEK FIJA FEFTI TOTAL FT	I SCAL I	ISHADITION HILY-LINE	ILY P.PhyF TOT TRIP	101 FXP
COMMODITY HY TIME PERIOD	TIME PERIOD	1000 HFCT	£	1000 MFT TONS	Innr MFT TONS	THAC TOOU TOOU TOOU TOWN MET TONS MET T	1000 4FT TOMS) non MFT TONS		- u	1000 1000 1000 1300 1300 1300 1300 1300	1000	1001 FT TONS
			00 00 01 01 02 01 01	10 10 10 11 10 10 10 10 10 10 10 10 10 1	H H H H H H H H H H H H H H H H H H H	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11 11 11 11 11	# # # # # # # # # # # # # # # # # # #	10 10 10 10 10 10 10 10 10 10 10 10 10 1	12 11 11 11	# # # # # # # # # # # # # # # # # # #	10 10 10 10 10 10 10 10 10 10 10 10 10 1	H H H
WHEAT													
(73) 1973-74	(שוול-טווע)	101	1.66	2	14.9	2.5	1	1	a ç c	14	174	1 82	}
(7411974-75	(אוור-זוור)	192	1.35	6	505	127	}	1	444	7,2	S T	127	}
(75) 1975-76	()いしー)いり	200	1.00	3.7	100	176	}	1	345	7.6	137	176	}
(76) 1976-77	נאטר-טטר)	200	1,51	7.6	303	217	}	i	345	11	467	2+1	1
(77) 1977-78	(300-300)	200	1.45	30	370	220	}	i	060	Ę	0 6 1	000	}
(78) 1978-79	(אוור-ייןוור)	220	1.00	> 0	000	150	}	ļ	570	7.	1	1	}
(79) 1979-80	(אנוני- וווני)	1	ı	90	}	}	}	1	;	0 н	i	1	}
COARSE GAAINS													
(73) 1973-74	(אנות – אנות)	3+363	14.	}	1.907	1	4	1	1 - 1150	7.4	1	1	1.9
(7411974-75	(JUL-JUN)	3.454	-62	}	2.149	i	75	1	20074	ž	ł	1	7.5
(75) 1975-76	(JIIIJIN)	3,795	.67	1	2,526	1	մնչ	1	40702	7.	1	i	401
(76) 1976-77	נאטר-בטני)	3.817	94.	1	646.6	}	9.0	i	2.632	11	1	-	10
(77) 1977-78	נאוול – לווני	3+800	.62	}	2,150	}	150	-	7.600	7.6	!	-	150
(78) 1978-79	(JUC-JUN)	3.200	4 H 4	1	2.700	1	5.00	1	2.400	2	i	1	}
(79) 1979-80	נאוורייןוורי	-		1	}	1	}	1	}	Ви	1	1	}

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(73) 1973-74 (JUL_JUM) (74) 1974-75 (JUL_JUM) (75) 1975-76 (SF2-ALIG) (76) 1976-77 (SF2-ALIG) (77) 1977-78 (SF2-ALIG) (78) 1978-79 (SF2-ALIG)	290 338 301 395 395	= 4 7 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	MET TOAS ###################################	COMMODITY RY ITHE DERIOD HEGT MI WET TRACK WE WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WE WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WE WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WE WET TRACK WET TRACK WET TRACK WET TRACK WET TRACK WE WET TRACK WE WET TRACK WE WET TRACK WE WET TRACK WE WET TRACK WE WET TRACK WE WE WE WE THACK WE WE WE WE WE WE WE WE WE WE WE WE WAS A WE	467 TONS 1 10 6 10 10 10 10 10 10 10 10 10 10 10 10 10	MFT TOTAL MFT TO	A T TONO SEE	1000 144 144 119 119 119 169	7	A	1900 194 TOMS 194 TOMS 195 TOMS 196 TOMS	397 1 1000 397 1 1000 397 1 10074 10
(79) 1979-80 (SF3-AIJG) CORN (73) 1973-74 (JIIIJIIN) (76) 1974-75 (JIIJIIN) (75) 1975-76 (SF9-AIIG)		1 1 1	4 6 1 L	1 111	101	1 111	9 0 4 9 4 K	0 F Q	g 4 7 7 7	3 5 4	1 c c c c c c c c c c c c c c c c c c c	1 111
(76) 1976-77 (SF9-AIIG) (77) 1977-78 (SF9-AIIG) (78) 1978-79 (SF9-AIIG) (79) 1979-80 (SF9-AIIG) COARSE GRAINS		1 1 1 1	r	1111	4 F A I	1111	4	14 57 58	F & F &	4 4	7 3 3	1111
(73) 1973-74 (JIIL_JUN) (75) 1974-75 (JIIL_JUN) (75) 1975-76 (SFS-AUG) (76) 1976-77 (SFS-AUG) (77) 1977-78 (SFS-AUG) (77) 1977-79 (SFS-AUG)	1,237 1,209 1,1289 1,189 1,272	, , , , , , , , , , , , , , , , , , ,	244 CAR CA CA CA CA CA CA CA CA CA CA CA CA CA	3.4.4 3.4.7.7 3.4.4.4 3.4.4.4 4.7.4 4.7.6 9.7.0	27.2 2.4 2.4 2.4 2.4 3.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4	144 444 444 444 444 444 444 444 444 444	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3*255 3*255 3*207 3*364 4*032	4 2 2 2 2 2	1 1 4 k 4 k 4 k 2 c 5	5 4 4 4 2 1 1 5 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1	14 AA B 3 AB 3 AB 1 A C C C C C C C C C C C C C C C C C C

HALTED STATES DEMONTMENT OF AGAITMETINE FORFIGN ASSIGNITIONAL SERVICE

SWITZERLAND		AAPVEST	YTELD	YTELD BEGINNING PRODUCTION TOTAL STOCKS TABOAT		TMPOATS	TOTAL TOTAL NUMERTIC TMPORTS EXPORTS FOR FEED	NOMESTIC CONSUMPTION FOR FFFD TOTAL FT	CONSUMPTER	TSCAL	14P FR 11S	SUBSTION JULY-JUNE TOLAL FISCAL THP FR HS TOT IMP TOT EXP	TOT
COMMODITY BY	TIME PERIOD	1000 HFCT	Σ	1000 MFT TONS	1000 MFT TOUS	1000 MFT TONS	HFT TONS	TOOK TOUS WET TONS WET TONS WET TONS	1040 4FT 13NS	? « u ≻	1000 4FT 1005	1000 1000 1000 aft 1008 aft 1008	1000 MFT TONS
11 11 11 11 11 11 11 11 11				H H H H H H H H H H H H H H H H H H H		H H H H H H H H H H H H H H H H H H H	11 12 13 14 14 14 14 14		H H H	10 10 10 10 10 10	11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(אווט- וווע)	26	3.54	410	324	147	15	c.R.	9,40	1.	122	147	15
(74) 1974-75	(אוונ-טווע)	3.6	4.51	A O R	477	147	11	126	1,55	7.5	7.01	347	11
(75) 1975-76	(JIIL-JUN)	98	4.00	654	304	740	14	£	170	7.5	110	940	14
(76) 1976-77	()(1) -)(1)(1)	96	4 . 40	451	479	273	14	170	018	1.1	132	273	14
(77) 1977-78	(1411)	95	₹9.6	470	310	282	2 2	153	000	7.8	1 26	246	12
(78) 1978-79	(MI) - III)	87	4.14	450	350	450	15	956	078	27	i	1	}
(74) 1979-80	(אווע-יווע)	ł	1	0.4.5	}	ļ	}	1	}	1849	;	1	}
CORN											è		
(73) 1973-74	(MIN-1110)	20	6.40	11	134	220	}	V U V	-1,	7 4	134	8 26	}
(74) 1974-75	(אנוט-יווט)	66	5.82	4 4	129	25.0	}	396	143	75	171	750	}
(75) 1975-76	(MII)III)	22	6.50	4]	143	253	}	365	372	14	4	753	}
(76) 1976-77	(NOC-10C)	17	6.71	ሌ ቤ	114	263	}	365	372	11	7 7	563	}
(77) 1977-78	(אוור – זוור)	18	6.11	7.0	110	526	}	330	46,	4	17.1	466	1
(78) 1978-79	(AUC-JUA)	19	٦.26	7.0	100	240	}	שבנ	345	4	1	1	}
(79) 1979-80	(MID-1110)	i	1	φ. Υ	1	1	}	1	1	6.4	;	ł	}
COARSF GRAINS	-												
(73) 1973-74	(אטני-טווני)	66	4.67	246	U E 7	1.125	}	1.299	1,014	74	205	1.125	}
(74) 1974-75	(JUL - JUN)	96	4.89	325	644	1.025	1	1.228	1 + + 57	75	231	1,025	1
(75) 1975-76	(אוור–טוור)	26	4.54	350	419	916	}	1.115	1.289	7.5	118	416	}
(76) 1976-77	(NUL-1114)	95	15.4	408	417	かいか	}	1.309	1.359	11	742	454	}
(77) 1977-78	(JUL - JUL)	a a	4.47	707	808	066	}	1.223	1,479	4	502	000	}
(78) 1978-79	(ついてーついい)	66	4.46	605	4 1 5	986	}	1.315	1,375	7.0	İ	I	}
(79) 1979-80	(אנוט-זווט)		1	٩٥٥	}	}	}	1	1	но	1	1	1

IINITEI) STATES DEPADTMENT OF AGRICULTIIKE FORFIGN AGRIGULTÜRAL SGUVICE

\$ 1 \$ 1 \$ 1		AREA HARVEST	YTELD	YTELD REGIONATING PRODUCTION TOTAL Stocks	PRODUCTIO	NA TOTAL TAPURTS	TOTAL TOTAL NOWESTIC TWPURTS EXPORTS FOR FFEN	NOMESTIC CONSUMPTION FOR FFEN TOIAL FT	ONSUMPTIO	TSCAL	ISUMPTION JULY-JUNF -	- JHLY-JUNE -	TOT FXP
COMMUDDITY BY ITHE PERIOD	golade dwll	1000 HFC1	Ŧ	1000 4FT TONS		1000 1000 1000 1000 MET TONS WET TONS WET 10NS	1000 MFT TONIS	1000 MFT TONS	1000 4FT 13NS	* v ± ∧ ± ∧	1000 MFT TONS	1000 1000 1000 MFT TONS MET TONS MET TONS	1000 ET TONS
WHEAT		***************************************	 	!! !! !! !!				# # # # #	# # # # # # # # # # # # # # # # # # #	## ## ## ## ## ## ## ## ## ## ## ## ##	# # # # # # # #		00 01 01 01 01 01 01
(73) 1973-74	(אוור – טוור)	1.100	÷5.	747	£ 03	41	}	ç	1,325	74	iV.	533	}
(74) 1974-75	(אוונ-בווור)	1.537	1.04	543	D. 530	2	٨	s e	1.450	75	n n	161	~
(75) 1975-76	(אוור-זוור)	1,692	٠,	612	1.550	666	;	71,	1.015	4,	75	500	}
(76) 1976-77	נאוור-זור)	1.590	1.13	769	1.733	316	-1	115	1.404	11	50	316	10
(77) 1977-78	(אוור-אוור)	1.550	. 79	1.059	11,217	635	}	45	1,015	*	1	5 - 4	}
(78) 1978-79	(אנוני–"ווני)	1.550	1.03	1.996	1.600	400	٥	60.	1.,10	2	ļ	1	}
(79) 1979-80	(אוור-בווור)	1	•	1.176	1	ł	}	i	}	6.0	ł	I	}
CORN											ø		
(74) 1974-75	(אוור-זוור)	14	1,34	}	2	;	;	10	10	7.5	!	l	;
(75) 1975-76	(עוור–טוור)	15	1.80	α	7.0	Æ	}	r,	şέ	ř	10	35	}
(76) 1976-77	(אווי – יוור)	27	1.85	15	ŗ	35	1	75	4	1.1	<u>.</u>	315	}
(77) 1977-78	(JUL-JUN)	0.4	2.00	2	å	64	}	112	vë 1	*	;	0 7	}
(74) 1978-79	(אווע-יווע)	45	2.00	٥٧	c	9.0	}	130	139	2	i	!	}
(79)1979-80 COARSE GAAINS	(אוור – אוור) S	i		٦	}	ļ	}	i	}	8.0	1	+	}
(73)1973-74	(אוור-טור)	434	.12	}	2.1	٤.	;	i	- 45	14	ł	1.5	}
(74) 1974-75	(אנות-בווור)	744	c+.	}	449	;	}	0.1	9,60	7	1	!	}
(75) 1975-76	(אוזר – אונר)	1,061	.60	α	4:7	35	ī.	40.0	n\$c	4	14	35	15
(74) 1976-77	(אווע-יווע)	1.234	÷.	105	1.126	3	10	56 7	376	11	ī	35	7.0
(77) 1977-78	נאוור-טוור)	675	• 0	420	767	6	}	670	141	ĭ	i	0.7	;
(78) 1978-79	נאטב-טטע)	830	.85	344	707	ις	}	430	176	70	i	1	}
(79) 1979-80	נאוור-חווי)		•	345	}	i	;	i	1	c. 1	1	ŀ	}

HMITED STATES DEPAREMENT OF AGRICULTHEE FOREIGN AGGICULTHEAL SECULOF

		AREA HARVEST	YTELD	REGINNING	YTELD HEGINNING PRODUCTION TOTAL STOCKS	N TOTAL IMPORTS	TOTAL TOTAL DUMESTIC IMPORTS EXPORTS FOR FEFT	DOMESTIC CONSUMPTION FOR FFFD TOTAL FT	TOTAL F	TECAL	15UNDTTON THEY WING TOTE TOTE TOTE EXP	- July-Jung -	TOT FXP
>	RY TIME PERIOD	1000 HFCI	Σ.	1.000 MFT TONS	1890 MFT TOLS	1000 4FT TONS	1000 WFT TONS	1000 1000 1000 1000 WET TONS HET TONS HET TONS HET 10NS	10.0 4FT 13NS		1008	1000 1000 MET TONS MET TONS	1600 T TONS
											F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	======
WHEAT													
(73) 1973-74	(אנול-טוול)	43	1.16	}	n, C	6.5	}	;	61.	47	;	42	}
(74) 1974-75	(JUL-JUN)	5.0	A. A.	}	71	121	}	i	135	ξ.	Ξ	121	}
(75) 1975-76	(AUL-JUC)	20	1.00	}	ır	2	}	}	129	4,	;	5.1	}
(76) 1976-77	(JUL - JUN)	20	1.00	}	r. C	46	}	1	a.	1.1	1	2	}
(77) 1977-78	(JUL-JUN)	20	1.00	}	ď.	19	}	1	111	7.1	-	۲۷	}
(78) 1978-79	(JUL-JUN)	20	1.00	}	ų	100	;	}	051	2	;	1	}
(79) 1979-80	(אחר-חחר)	i	1	}	}	1	}	1	}	011	1	1	}
CORN													
(73) 1973-74	(ハロピーコロレ)	1,300	68	}	g g	161	}	ľ	1 + 0 4 9	7.4	9	161	}
(74) 1974-75	(JUC-JUN)	1,000	.55	}	0 = 2	291	}	;	041	7.5	x.	162	}
(75) 1975-76	(אחר-חחר)	1.300	.69	}	006	128	}	1	1.028	74	150	500	}
(76) 1976-77	(JUL-JUN)	1.300	,5 A	}	750	ን.	}	;	900	11	r C	3,	}
(77) 1977-78	(JUC-JUN)	1,300	69.	}	006	5.0	;	;	000	7.8	ũ	5.0	}
(78) 1978-79	(AUL-JUL)	1.300	69.	}	006	100	}	1	1 • 000	4	;	}	}
(79) 1979-80	(JUL-JUN)	i		1	}	1	}	;	1	0.0	;	1	}
COARSE GRAINS													
(73) 1973-74	(JUL-JUN)	2,600	98.	}	2.178	141	}	}	5 + 430	74	06	141	}
(74) 1974-75	(ソリレー・コリル)	2,130	.77	}	1,650	162	}	;	1 , > 4]	7.5	28	791	}
(75) 1975-76	(JULHJUN)	2,630	.86	}	2.240	128	}	}	2.398	76	150	200	;
(76) 1976-77	(ปมป์-ปมห)	2,630	.80	}	2.110	56	}	}	2.156	11	ų, T	4	}
(77) 1977-78	(אוור-קוור)	2.630	.86	1	2,240	5.0	}	}	2,310	H.	5 (1	0 ہ	}
(78) 1978-79	(אוור-חחר)	2,630	.84	;	050.2	100	}	1	2,350	44	;	i	}
(79) 1979-80	(אוור–טוור)	i		}	}	}	}	;	}	0 8	1	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INITED STATES OFPARTMENT OF ARRICULTURE FOREIGN ASSICULTURAL SERVICE

					FORETON ASSICULTURAL	A I COLL TORAL	AL DO AS						
THAILAND		AREA HARVEST	YTFLD	YIFLD BEGINNING PRODUCTION TOTAL STOCKS	PRODUCTIO	LC.	TOTAL D FXPORTS F	DOMESTIC CONSUMPTION FOR FEED TOIAL FIG	ONSUMPTIO TOIAL F	N TSCAL	500A2TION JULY-JUNF TOTAL TWP FR US TOT TWP		TOT FXP
>	BY TIME PERIOD	1000 HECT	2	1000 MET TONS	1000 MFT TOVS	1000 MFT TONS	1000 MFT TONS	10.00 10.00 10.00 HOLD AFT TONS WET IONS WET IONS		YF 4H	1000 1000 JET TONS MET TONS MET TONS	1000 FT TONS W	1000 ET TONS
H H H H H H H H H H H H H H H H H H H					B B B B B B B		11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H H H H H H H H H H H H H H H H	=======================================	11 10 10 11 11		H H H H H H	H H H H H H
WHEAT													
(73) 1973-74	(שחר–שחר)	;	•	Ξ	;	6	;	1	er er	7 4	16	ő	}
(74) 1974-75	(אוור – אוור)	;		2.	}	τ π	}	1	F 6	۲,	ů.	X V	}
(75)1975-76	(JUL - JUN)	;	•	x	}	95	}	1	ur ur	4	4	a L	}
(76) 1976-77	(ついしーついい)	;	,	A J	;	116	1	1	105	11	0.6	116	}
(77) 1977-78	(JUL-JUN)	į		000	}	150	1	1	- የ	3.5	110	150	}
(78) 1978-79	(אוור – אוור)	i	•	34	;	14)	}	i	150	2	}	}	}
(79) 1979-80	(אוור – טוור)	i	•	n 4	;	}	}	1	;	ρά	;	l	;
CORN													
(73) 1973-74	(JUL-JUN)	1.044	2.25	135	7.350	}	2.131	160	341	14	i	!	2.131
(74) 1974-75	(JUL-JUN)	1.082	7.26	٤١	2 • 4 10	;	1,970	750	450	75	1	1	.1.979
(75) 1975-76	(JUC-JUN)	1+336	9.68	34	3.050	}	7.386	306	31.	, 4	i	ł	2,396
(75) 1976-77	(JUL-JUN)	1.400	1.96	142	7.150	;	2.144	U \$ V	100	11	i	1	2.144
(77) 1977-78	(プロピープロペ)	1.463	1.40	4.7	0.0.6	;	1.217	400	050	7.8	;	1	1,217
(78) 1978-79	(JUL-JUN)	1.500	2.20	1.6	3.300	}	2.100	Cea	1・150	Z	}	1	}
(79) 1979-80	(JUL-JUN)	;		ά	}	}	;	}	;	ęα	;	1	}
COARSE GRAINS	S												
(73) 1973-74	(JUL-JUN)	1,162	7.17	172	19.50	;	2.310	172	356	74	i	1	218.5
(74) 1974-75	(JUL-JUN)	1.268	2.15	1.7	0.130	;	2.146	286	uer	7.	!	1	2.186
(75) 1975-76	(AUL-JUL)	1.538	2.18	1.1	3.350		7,556	141	037	4	1	1	9.556
(76) 1976-77	(ソリピーコリル)	1.629	1.84	RYC	3.000	i	3000	46.5	1.67	7.7	ŀ	1	608.5
(77) 1977-78	(אוור-חוור)	1 • 653	1.36	128	7.250	;	1.317	4 11 11	4 3	7.4	1	1	1.317
(78) 1978-79	(JUL-JUN)	1.720	20.0	116	3+530	;	2.230	Chr	1.547	2	1	1	}
(79) 1979-80	(JUL-JUN)	:	•	159	;	;	1	1	1	n n	1	1	}

HOLTED STATES DEPARTMENT OF ASPICH THAF

OT FXP	1000 T TONS	H H H H	}	}	}	}	;	1	}	
LY-JUNE -	1000 IFT TONS ME	11 10 10 11 11 10 10 10 11	1	1	1	1	1	1	l	
TOTAL TOTAL NOMESTIC CONSUMPTION JULY-JUNF INCOMESTIC FOR TOTEXP	1006 1009 1000 WET TONS MET TONS	H H H H H H	1	1	1	1	;	1	1	
N TSCAL I	~ ⊌ ⊁	B B B B B	1.4	۲۲	44	11	7.8	7	у д	
YTELD MEGINNING PRIDUCTION TOTAL TOTAN, DOMESTIC CONSUMPTION STOCKS. STOCKS	1000 1000 1000 1000 1000 1000 1000 100		1 30	U \$ T	7.	1.35	135	135	1	
DOMESTIC OFFI	JOHN MET TONS	H H H H	1	ł	1	}	ł	i	ļ	
TOTAL FXPORTS	1000 MFT TONS	0 11 11 11 11 11 11	, l	1	}	}	;	;	}	
V TOTAL TMBORTS	1000 MFT TONS	H H H H H H H H H H H H H H H H H H H	;	;	}	}	}	}		
рваристт6	1000 MFT TOUS	H H H H H H H	130	140	135	135	139	135	}	
EGINNTNG	1000 ET TONS		1	1	1	}	}	}	1	
YTELD	0./HA	H H H H H	866.7	A75.0	871.0	871.0	871.0	871.0	,	
AMEA	1000 HFC1		150	160	155	155	155	155	1	
	COMMODITY BY ITME PERIOD		(JAV-DFC)	(JAN-DFC)	(JAV-0FC)	(JAV-DFC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	
1060	COMMODITY BY	COAMSE GAAINS	(73) 1973	(74) 1974	(75) 1975	(76) 1976	(77) 1977	(78) 1978	(79) 1979	

UNITED STATES DEPARTMENT OF ASPICULTURE FOREIGN ASSIGULTURAL SERVICE

TRINIDAD-TOBASS	C = -	AREA HARVEST	YTELD	REGINNING STOCKS	YTELD REGINNING PRODUCTION TOTAL STOCKS TWORY	· · ·	TOTAL NOMESTIC	NOMESTIC CONSUMPTION FOW FFED TOIAL FIG	CONSUMBTION TOTAL F	TSTAL	SUMPTION TOTAL FISCAL IMP FR US	JILY-JUNE	101 EXP
COUMODITY BY TIME PERIOD	TIME PERTOD	1000 HFCT	Σ	JODG MFT TONS	1000 MFT TONS	1000 WFT TONS	1000 MFT TONS	10nn 1090 10nn 10n0 10un MFT TONS WET TONS MET 10NS MET 10NS	1000 MFT 13NS	7 4 4	1000 MFT TONS	1000 1000 1000 WET TUNS MET TONS MET TONS	1000 WET TONS
						# # # #	11 11 11 11 11 11		## ## ## ## ## ## ## ## ## ## ## ## ##	ii ii		# # # # # # #	# H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(Jili JIIN)	!		}	;	н 6	}	i	9.6	14	4.5	80	}
(74) 1974-75	(ハルトーノル)	1	•	}	1	T.	٨	1	7.8	7.	64	я ()	}
(75) 1975-76	(אוור-אור)	:	•	}	;	122	•	;	114	14	122	551.	}
(76) 1976-77	(אוור-זוור)	;	•	;	}	100	-	1	66	11	100	100	}
(77) 1977-78	(אור-טויר)	;	•	;	}	110	}	;	٠,	7.8	110	110	}
(74) 1978-79	(AUL-JUL)	•	•	}	}	110	}	;	110	79	1	1	}
(79) 1979-80	(אוור-זיור)	i		}	;	;	}	1	}	F 0	;	1	}
CORN													
(73) 1973-74	(MHY-THY)	∾	2.00	}	79	ŗ.	}	;	59	74	ц	r,	}
(74)1974-75	(אוונ-בווני)	~	2.00	}	4	6.0	}	;	94	۲۶	4	40	}
(75) 1975-76	(אוור-לוור)	~	2.00	;	4	69	}	٤4	56	10	¥ €	4	}
(76) 1976-77	(ปกุ – วบพ)	æ	1.33	;	4	69	}	τ π	7.3	1.1	2,	61	}
(77) 1977-78	(אחר-אור)	e	1.67	;	r	7.0	}	75	7.5	τ.	7.0	7.0	}
(78) 1978-79	(AUL-JUL)	e	1.67	}	ır	7.6	}	75	7.5	7	1	1	}
(79) 1979-80	(אוור-זוור)	1	•	;	1	i	}	1	}	ä	;	1	}
COARSE GRAINS	15	,											
(73) 1973-74	(プリレープリル)	2	2.00	}	4	it.	}	1	ę,	74	ų J	7.5	}
(74) 1974-75	נאוור-לוויר)	~	2.00	}	4	6.0	}	;	94	7.5	4.0	6	}
(75) 1975-76	ניוור– וור)	2	2.00	}	7	. 4	}	6	94	7.	n.	42	}
(76) 1976-77	(אוור – יוור)	е	1.33	}	4	50	}	r v	7.3	11	3.	64	}
(77) 1977-78	(UI) - 111()	٤	1.67	;	ır	7.0	}	75	75	7.8	16	70	}
(78) 1978-79	(אטר-ביוור)	er.	1.67	1	ır	7.0	}	75	75	13	;	1	}
(79) 1979-80	(JUL - JUN)	:	•	;	}	}	}	;	}	Ť	1	1	}

		AREA	YTELO	REGINNING	VIFLO REGINATING PRODUCTION TOTAL	TOTAL TABUSTS	TOTAL TOTAL DOMESTIC	OWFSTIC C	DOMESTIC CONSUMPTION	1400	ASUADITION MILY-JUNE TO INCLUDE TO THE BEAUTY TO	- HILY-JUNE -	1 101
TUNISIA										,			
COMMODITY BY ITHE PERIOD	TIME PERIOD	1000 HFCT	Σ	1000 MFT TONS	HET TANS	1000 WFT TONS	1000 1000 1000 1000 1000 NET TONS MET TONS MET TONS MET TONS MET TONS MET TONS	MFT TINS	1000 4ET 13NS	۲ × ۳ × ۲ × ۲ × ۲ × ۲ × ۲ × ۲ × ۲ × ۲ ×	1000 MFT TONS	1000 1000 1000 MET TONS MET TONS	1000 ET TONS
			D D D D D D D D D D D D D D D D D D D							8 8 8 8 8 8			
WHEAT													
(73) 1973-74	(אחר-זחר)	1.140	.61	5	700	062	}	130	1.020	14	± -	940	}
(74) 1974-75	(אוור-חוור)	1.070	.80	ĩ	778	7.95	}	2 .	1.152	75	172	245	}
(75) 1975-76	(אחר-אחר)	1 • 065	すか。	5 1	1.003	301	;	130	1,473	7.5	7.4	301	}
(76) 1976-77	(אחר-יותר)	1.050	.77	58	610	457	1	130	1.479	11	132	447	}
(77) 1977-78	(JUL-JUN)	1.100	54.	7.0	570	880	}	100	1.390	74	1	0 8 8	}
(78) 1978-79	(ภมป์+วบก)	1.100	09.	140	649	720	}	100	1.490	44	;	ł	}
(79) 1979-80	()(I) (-)(N)	;		0 4	1	}	}	1	1	я 0	1	}	;
CORN													
(73) 1973-74	(שחר-יחר)	;	1	-	1	5	}	}	2	4,	۲	اح	}
(74)1974-75	נאחר-זחר)	;	1	-	}	دد	}	1	32	7.5	33	33	1
(75) 1975-76	(אחר-אחר)	;	,	٨	}	9	}	1	63	7.5	4.5	45	}
(76) 1976-77	(אחר-קחר)	i		4	-	a. a	}		er er	11	è	ar ar	}
477) 1977-78	(JUL-JUN)	}		10	-	130	}	}	130	7 1	120	130	}
(78) 1978-79	(AUCAJUM)	;		-	;	160	}	}	1,50	2	}	ł	}
(79)1979-80	(ภยไรวยห)	į		11	1	}	1	}	}	ž	1	1	}
COARSE GRAINS													
(73) 1973-74	(אחר-חחר)	064	.69	-	a c	2	0	1	152	74	۲	۲	0
(74) 1974-75	(אחר-יותר)	340	.67	100	200	ሌ ፫	0	}	635	7.5	دد	45	σ
(75) 1975-76	(JUL#JUN)	340	.80	152	272	δ.	0	1	375	4,4	7.	45	σ
(76) 1976-77	(วยป่=วยก)	350	69°	105	241	113	}	1	349	7.7	A O	113	}
(77) 1977-78	(JUL-JUN)	300	.34	110	101	190	}	1	350	7.8	120	190	}
61-8161(81).	(JUCHJUN)	300	74.	4 1	140	320	}	1	460	2	ł	ł	}
(79) 1979-80	(JUC=JUN)	i	•	4.1	;	}	}	i	}	и 0	1	1	}

INITED STATES DEPARTMENT OF AGRICULTINE FOREIGN AGALCULTURAL SERVICE

		AREA	YTELD	YTELD REGINNING PRODUCTION TOTAL	РВОДИСТТО	TOTAL TABOOTS	TOTAL TOTAL DOMESTIC	OMESTIC (DOMESTIC CONSUMPTION	NI NI	OVER TAX OF TAX	- AMAC-YAM	1 2
TURKEY		K 44					K			1			
COMMODITY BY THE PERIOD	TIME PERIOD	1000 HFCT	Σ	1000 HET TONS	1000 MET TONS	DET TONS MET TONS	1000 1000 1000 3 10000 3 1000 3 1000 3 1000 3 1000 3 1000 3 1000 3 10000 3 10000 3 1000 3 1000 3 1000 3 1000 3 1000 3 1000 3 1000 3 1000 3 1000 3 100	1000 MFT TONS	1000 MFT 1900	4 L L L	1000 4FT TONS .	1000 1000 1000 JET TUNS MET TONS MET TONS	1000 T TONS
H H H H H H H H H H H H H H H H H H H										200000			H H H H
WHEAT													
(73) 1973-74	(JUN-MAY)	A+100	66.	2.000	A.000	519	10	2.0	005.6	7.4	329	209	14
(74) 1974-75	(JUN-MAY)	R.200	1.01	1.200	H + 300	1,059	}	ıţ.	O 15 + + +	7.5	200	1.018	}
(75) 1975-76	()(14-MAY)	8.500	1.35	1.100	11.500	20	}	7.0	10.020	76	ŧ	2.0	}
(76) 1976-77	(JIIV-MAY)	8.600	1.51	2.600	13.000	}	5	150	10.048	11	İ	1	52
(77) 1977-78	(JUN-MAY)	8 + 4 0 0	1.61	4.900	13.500	ĸ	1.149	200	11.457	47	1	¢	1.149
(78) 1978-79	()(I'V-MAY)	8 + 600	1,55	5.400	13.300	ir.	00000	000	11./05	Ž.	i	ł	}
(79) 1979-80	(JUIN-MAY)	i	٠	5.400	}	}	}	1	}	6.2	1	1	}
CORN													
(73) 1973-74	(SFP-AUG)	659	1.66	r	1.040	;	}	001	1.045	7.4	i	ł	}
(74) 1974-75	(SF0-A11G)	029	1.94	1	1.200	;	}	120	1.190	75	1	1	}
(75) 1975-76	(SFD-AUG)	900	2.00	20	1.200	}	}	130	1.190	ŗ	-	1	}
(76) 1976-77	(SF5-AUG)	009	2.18	3.0	1.310	}	}	200	1.240	11	i	1	}
(77) 1977-78	(SFP-40G)	009	1.83	100	1.100	}	}	750	1.150	7.	1	1	}
(78) 1978-79	(SF>-A11G)	009	2.00	5.0	1.200	;	}	300	1.150	5.	1	;	}
(79) 1979-80	(SF3-A11G)		٠	100	}	;	}	}	}	μ.)	i	1	}
COARSE GRAINS													
(73) 1973-74	(JUS-MAY)	4,318	1.23	ر مر در	4.297	at tr	}	3.156	7.040	7.8	10	r 3	}
(74) 1974-75	()(14-MAY)	4+310	1,35	ď	5.799	10	}	3.324	5.038	7.5	1.3	24	}
(75) 1975-76	()(114-MAY)	4+544	1.68	153	7.130	'ur	44	4.142	5.155	4	-	4	103
(76) 1976-77	()(114-MAY)	4,218		424	7,6417	;	002	4.633	7,611	11	1	1	900
(77) 1977-78	()(14-44)	4 • 173	1.72	583	7,190	;	ď	\$ 4 2 ° 4	7.176	4	1	1	Ġ a
(78) 1978-79	(JIIV-MAY)	4.217	1.71	447	7.225	1	75	5.020	7.255	7.0	1	ł	}
(79) 1979-80	(JUN-MAY)		٠	332	}	}	1	1	1	0 11	1	1	;
													,

HATTED STATES REPARTMENT OF AGRICULTHAN FORFIGN AGRICULTHAN SPAVICE

	TOT EXP		1000 JET TONS			}	}	}	}	}	}	}	
	LY-JUNE .		1000 MFT TONS	11 12 14 16 16 16 17		5.3	44	104	26	100	1	1	
	TOTAL TOTAL DOMESTIC CONSUMPTION, JULY-, JULYE		1000 1000 1000 MET TONS MET TONS			7	ď	æ.	¢	9.6	ł		
	TSCAL		A C LA	1 E E E E		7.4	7,	75	11	7 14	7.0	ă	
	YTELD REGIONATING PRODUCTION TOTAL TOTAL DOMESTIC CONSUMPTION STELD STOCKS THOMBER FRONTS FOR FFED TOTAL FOR		1000 1000 YEAR WET TONS MET TONS			5.5	24	104	66	100	-10	}	
	DOMFSTIC FOR FFED		TOON TONS WET TONS WET TONS WET TONS WET TONS WET TONS WET TONS	# H		-	i	;	}	1	1	-	
±0.1.2.4.5	TOTAL		TOOA	H H H H		;	}	}	}	;	1	}	
TOTAL TURAL	IN TOTAL		1000 1000 MET TONS MET TONS V			53	4	104	66	100	110	;	
FURFIGN ASSICIN, TURAL SERVICE	PRODUCTIO		1000 MET TOUS	11 11 11 11 11 11 11 11 11 11 11 11 11		;	}	}	}	}	}	1	
ī	HEGTNNING STOCKS		1000 MET TONS	11		}	1	;	1	1	}	1	
	YTELD		μ	# # #		1				1	ı	ı	
	AHEA		1000 HFCT			į	-	1	;	1	i	-	
			TIME PERTOD			(JIIIJIIN)	(NII)III()	(שנות-טווני)	(JIIL-JIIN)	(NUL-111)	(אוור-חוור)	(N(I)!'I()	
		U. A. EMIRATES	COMMODITY BY TIME BERIOD		WHEAT	(73) 1973-74	(74) 1974-75 (JUL-JUN)	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(NUL-1910) (NUL-1910)	

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

T FXP	1000 T TONS	M N N	}	}	}	}	}	}	}		}	}	}	}	}	}	
INF - T	ONS WET	# # # # # # # # # # # # # # # # # # #	4	1	1	1	1	1	}		4	;		1	;	1	
JULY-J	1000 WFT TON	0 11 11 0 12		i	í	•	i	•	i			•	i	i	i	i	
ISUMPTION INLY-JUNF TOIAL FISCAL TMP FM US TOT FXP	1000 1000 1000 3000 3FT 100S MET TONS	0) 1) 1) 1) 1) 1) 1) 1)	-	1	;	i	1	;	1		1	1	İ	1	;	;	
ON	3 × H	:: :: :: ::	14	7.5	7.	11	4.	2	a C		7 4	7.	۲ ۲	1.1	4	7.	0
YTELD HEGINNING PRODUCTION TOTAL TOTAL DOMESTIC CONSUMPTION STOCKS TOLAL FIX	1000 1000 1000 1000 1000 1000 MET TONS WET TONS WET TONS WET TONS WET TONS WET TONS WET TONS WET TONS	ii H H H H H H	432	りそり	350	350	350	058	1		1.193	1,419	1,200	1,400	1.200	1.409	
TOTAL TOTAL DOMESTIC IMPORTS FXPORTS FOR FFED	1000 S VET TONS	 	;	1	ł	1	;	1	1		ł	1	1	ł	1	i	
TOTAL	1000 MET TON	# # # # # #	}	}	}	}	}	}	}		}	;	}	}	}	}	
N TOTAL IMPORTS	1000 MFT TONS	# H H H H H	4	;	1	1	į	ļ	i		4	1	;	1	;	}	
PRODUCTIO	1000 MET TOUS	# # # # # # #	324	350	350	3.0	450	35.0	}		1,100	1.213	1.200	1.200	1,200	1.200	
SEGINNING	1000 MET TONS	H H H H H H	}	}	}	ì	}	1	1		}	}	1	}	}	}	į
YTELD H	Σ) 	1.17	1.21	1.21	1.21	1.21	1.21			1.09	1.11	1.03	1.03	1.03	1.03	,
AREA	1000 HECT	11 10 11 11 11 11 11 11 11	280	290	062	290	290	290	1		1.090	1.100	1.170	1.170	1.170	1.170	i
	COMMODITY HY 114F PERIOD	NCO2	(טוור-טוור)	(אנור – אור)	(אוור-זוור)	(VII)-111()	(אוור-בוור)	(אנונ-טווע)	(אחר-יוור)		(טוור-טווע)	(אוור-טוור)	(אנונ-טוול)	(אטנ-בווני)	(אנוני-טווני)	(אוור – חוות)	CAUL - UKD
	Y HY 11	H 11 11 10 81 33								SAINS							
6	COMMODIT	= = = CO S	(73) 1973-74	(74)1974=75	(75) 1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	CHARSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	87-7791(77)	(78) 1978-79	(79) 1979-80

UNITED KINGDOM	7	AREA HARVEST	V1FL	YIELD HERINAING PRODUCTION TOTAL STOCKS TMPOAT	Р ВООШСТТО	N TOTAL TMPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR FFFD	FUN FEFD	NOMESTIC CONSUMPTION FUM FFFD TOIAL FISCAL	יר אר	IMP FR US TOT INP	- JULY-JUNE -	TOT EXP
COMMODITY RY	TIME DERIND	1000 HFC1	ξ	1 1 1 1 MS	1000 MFT T045	1000 WFT 1005	TONA MET TONS	10.00 10.00 10.00 10.00 10.00 MET TONS MET TONS MET TONS MET TONS MET TONS	10 19 4FT 10MS	¥ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1000 1000 1000 JETONS MET TONS MET TONS	1000 FT TONS M	1000 ET TONS
					 	H H H H H	H H H H H H			H H E F		11 11 11 11 11 11	
(73) 1973-74	(1110-5114)	1.146	4.36	1.176	500.5	3.076	^	7.414		74	X0 #	3.042	5
(74)1974-75	(AUS-JUL)	1+233	16.4	1+136	6.130	3.169	4	3.456	H+ >07	7.5	9 6	666.5	9.5
(75) 1975-76	(403-300)	1.034	4.34	1.512	609.9	3,940	214	5.92	4,351	4	c r	646.4	306
(76) 1976-77	(AUS-JUL)	1.231	3 . H.S	1+356	4.740	3.500	a E	2.4.75	4.615	7.7	175	3.474	a. a.
(77) 1977-78	(AUS-JUL)	1.076	4 T	1.298	5 + 7 T C	3.682	410	2,925	8.470	π ~	c c	3.642	410
(78) 1978-79	(AUS-JUL)	1,263	5.23	1,350	099*9	2.600	000	3.500	001.6	7	ì	1	}
(79) 1979-80	(AUG-JUL)	i	1	1.250	}	}	}	1	1	9.0	1	i	}
CORN													
(73) 1973-74	(405-301)	1	4.00	245	æ	3.235	0 6	1.761	3.350	4,4	1.403	3.250	20
(74) 1974-75	(405-300)	1	3.00	166	٣	3,159	44	1,539	3.042	715	1.745	3.041	31
(75) 1975-76	(403-701)	1	3.00	553	٣	3,310	4	1.793	3.414	7,	6000	3,249	\$ 9
(76) 1976-77	(405-301)	1	2.00	283	^	4.031	1.6	7.547	4.102	7.7	3.700	4.725	32
(77) 1977-78	(AUS-JUL)	1	2.00	183	٨	3.466	34	1.744	3.427	7.8	1.000	3.446	34
(78) 1978-79	(AUS-JUL)	1	2.00	190	٨	2,900	r.	1 + 0.67	7.057	7	1	1	}
(79) 1979-80	(AUS-JUL)		1	140	}	;	}	1	1	9 н	1	1	}
COARSE GRAINS	10												
(73) 1973-74	เวยเรื่อยกา	> 606	3,95	1.048	10,301	4.478	300	10.455	14,098	7.4	10444	707.7	508
(74) 1974-75	(AUS-JUL)	2,514	4.08	869	10.247	4.000	7 7 7	720.6	13,491	7.5	1.768	3.491	491
(75) 1975-76	(AUS-JUL)	2.619	3.61	1.151	9.468	64444	956	H.047	13,016	16	3.45	4.4HS	046
(76) 1976-77	(AUG-JUL)	2.454	3.47	1.071	H.527	5.394	144	160.6	14,052	11	3.445	5,570	164
(77) 1977-78	(AUG-3UL)	2,630	4.35	164	11.442	3+951	2.135	A. A.	13.654	7.8	1.610	3.941	2.135
(78) 1978-79	(AUG-JUL)	2.560	4.12	011	10.537	3,170	H 4.1	8.186	12,156	7.4	1	1	}
(79) 1979-80	(AUG-JUL)	i	•	988	}	;	}	}	1	0 н	1	1	}

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGGIGULTURAL SEDVICE

				ī	FUREIGN ASSICULIUPAL	ICUL IUPAI	2F 2V CF						
UNITED STATES		AREA HARVEST	YTELD F	STOCKS	YTELD BEGINNING PRODUCTION TOTAL STOCKS	v:	TOTAL DOMESTIC EXPODIS FOR FFFO	OR FEFD	DOMESTIC CONSUMPTION FOR FEED TOLAL FI	SCAL 1	SUMBITION J TOLAL FISCAL THP FM US	- JULY-JUME ds fof IMP	TOT FXP
COMMODITY BY	BY ITME PERIOD	1000 HFCT	ξ.	1 1 1 1 NO MET TONS	1000 1000 1000 1000 1000 1000 ref 1004 vet 1004 vet 1004 vet 1004	1000 4FT TONS	1000 VFT TONS	1900 WFT TONS		21 v u >	1000	1000 1000 1000 AFF FUMS AFT TOMS MET TOWS	1000 MET TONS
11 11 11 11 11 11 11 11 11 11 11 11 11		H H H H H H H H H H H H H H H H H H H	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	## ## ## ## ## ## ## ## ## ## ## ## ##	11 11 11 11 11 11 11	H	B B B B B B B B	H H H H H		H E E	B H H H H H	81 11 18 18 18 18 11	H H H H H H H H H H H H H H H H H H H
WHEAT													
(73) 1973-74	(JUN-MAY)	21,913	0,10	16.248	46.540	E C	37,486	3.783	18/102	14	ł	109	31.042
(74)1974-75	(JUN-MAY)	56,454	1.83	6,253	44.436	S.	27.416	1.532	18,076	75	-	4	960°46
(75) 1975-76	(JUN-MAY)	28.0A6	2.06	11.839	122,72	4	31,652	1.742	19,094	70	-	л 4	31.522
(76) 1976-77	(JUN-MAY)	28,653	5.03	14,098	9447 P	c a	75.547	2.811	20,05	7.7	-	₹	25.731
(77) 1977-78	()UV-MAY)	26,791	2.06	30.264	55,139	4	30,318	5.198	23.134	7.8	i	4 2	31,112
(78) 1978-79	(JUN-MBY)	92,878	2,12	30000	44,389	54	31.026	3.402	71,227	5.4	-	1	}
(79) 1979-80	(JIIN-MAY)	1	,	24,195	;	}	}	1	;	C	1	1	}
CORN													
(73)1973-74	(3CT-SFP)	25,149	5.73	17.982	144.043	r,	31.242	106.808	118,016	7.4	1	20	34,453
(74)1974-75	(OCT-SFP)	26,469	4.51	12,292	119,421	ŗ	24.422	Aro.la	930062	۲,	-	1.7	740304
(75) 1975-76	(OCT-SEP)	27.317	7,40	9.180	148,364	٦	44.20P	91.252	103,252	4	-	٦.	39.590
(76) 1976-77	(3cr-sep)	28 * 855	5.52	10.135	159,145	14	42.522	21:115	104.399	7.7	-	74	42,351
(77) 1977-78	(OCT-SEP)	28,331	5.71	72,455	161,832	15	49.274	93.807	108.032	7.3	1	70	45,089
(78) 1978-79	(3CT-SEP)	27.423	4.32	77,027	173,339	r,	44,000	100.335	115,067	7.0	ì	1	}
(79) 1979-80	(3cf-SFP)	}		37,315	}	}	}	1	;	a a	1	1	}
COARSE GRAINS	10												
(73) 1973-75	(JUN-MBY)	41,628	67.4	71.733	186,777	155	40.669	130.685	156,618	7.4	1	100	214479
(74) 1974-75	(JUN-MAY)	40.685	3.71	21,844	150,905	767	35.590	105.400	122,174	75	ł	007	14.45
(75) 1975-76	(フロスールカイ)	47.586	4.35	15,477	185,959	.184	40.718	116.794	133,748	7,	-	403	45.844
(76) 1976-77	(JUN-MAY)	43,271	4.	17.307	193,853	336	ر. د د د د د د د د د د د د د د د د د د د	517.511	131,190	11	-	316	50,401
(77) 1977-78	(JIIN-MAY)	43,587	40.4	30.017	076,505	510	54.042	116.833	136,680	7.13	-	150	51,847
(78) 1978-79	(JUN-MAY)	41.818	5.02	40000	210.008	241	54.540	124.777	1440177	+ 1	1	l	}
(79) 1979-80	(JUN-MAY)	1	,	51,116	1	}	}	1	;	.7 C	1	i	1

HELLTED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGGICULTURAL SECULTS

TOT FXP	1000 ET TONS			}	}	}	}	}	}	}		}	}	}	}	}	}	1
•	1000 T TOMS W	8 0 0 0		26	٥٤	25	ĭ,	25	1	1		38	1	1	1	1	}	1
FR US TOT TWP	1000 1000 1000 AFT TONS WET TONS			-			i		;	1		ž				1	1	1
1 4	4	H H H																
TOTAL FISCAL TWP FR US	× 4 ×			74	75	4,	11	7.8	62	OA		74	75	74	11	7.8	52	4.0
11cm05N00	1000 MFT 10NS			2,	3.0	۲,	25	r.	V.	1		156	007	r 0 v	ልንዳ	ر د ه	r 0 r	}
TOTAL DUMESTIC CONSUMATION IMPORTS EXPONTS FOUR FFED TOTAL FT	10.0 10.0 10.0 10.0 10.0 10.0 met Tons met 10.0	# H		1	1	ŀ	1	;	1	}		1	ł	i	1	1	;	ł
TOTAL	1000 MFT TONS	B B B B B B B B		}	}	}	1	1	}	}		1	}	}	}	}	}	}
V TOTAL TMPORTS	1030 MFT TONS			2	3.0	٦,	ر ب	2	የ	;		32	}	}	}	}	}	}
PRODUCTIO	1000 MFT TONS	# P P P P P P P P P P P P P P P P P P P		1	}	}	}	}	}	1		734	006	908	α היר	ዓነዳ	የሰዩ	}
YJELN HEGINNING PRODUCTION TOTAL STOCKS TMPORT	NET TONS			;	}	i	1	1	}	}		1	1	1	}	}	1	1
YTELD H	E E			,		,	,	i	,	,		64.	. 47	4 4 8	. 45	4 t A	. 4 B	
AREA HARVEST	1000 HFCI			-	-	-	1	1	}	1		1.757	1 + 900	1 + 900	1 • 900	1,900	1 + 900	-
	THE PERIOD			(JIIL - JIIN)	(JIIL-JIIN)	(プリレープリル)	(プロピープロペ)	(אוור – אוור)	(אנור-טווע)	(אטטר-זוור)		(אוור-זוור)	(אוור-יוור)	(אוור-טוור)	נאחר-זחר)	(אוור-זוור)	(אנור-טוור)	(JUI - JUN)
. AT 100 A Reger	COMMODITY BY TIME PERIOD		WHEAT	(73) 1973-74	(74)1974-75	(75)1975-76	(76) 1976-77	(77) 1977-78	(78) 1978-79	(79) 1979-80	COAMSE GRAINS	(73) 1973-74	(74) 1974-75	(75) 1975-76	(76) 1976-77	(77) 1977–78	(78) 1978-79	(79) 1979-80

HATTED STATES SPRANTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SPOVICE

					FURETON AGRICULTURAL	TCUL LUMAL	210015						
VAUGUAY		AREA HARVEST	YTELD	REGINATAG STOCKS	YIELD REGINNING PRODUCTION TOTAL STOCKS	TOTAL TMPORTS	TOTAL TOTAL DOMESTIC IMPURTS EXPORTS FOR FFED	DOMESTIC CONSUMPTION FOR FFED TOTAL FIV	ONSULARITO TOTAL F	TSCAL	SUIAL FISCAL TAP FM US TOT TMP	LY-JUNF - TOT TWP	TOT FXP
TY 8Y	TIME PERTOD	1000 HFCT	Σ	1000 MFT TONS	1000 MFT TONS	1000 4FT TONS	1000 WFT TONS	1000 1000 1000 1000 1000 MET TONS WET TONS WET TONS		÷ + + + + + + + + + + + + + + + + + + +	1000 MF1 TUNS	1000 1000 1000 MET TONS MET TONS	1000
							H H H H H H H		=======================================	H H H		## ## ## ## ## ## ## ## ## ## ## ## ##	87 10 11 11 10
WHEAT													
(73) 1973-74	(DEC-NOV)	262	1.02	2.	201	4	;	10	572	74	77	121	}
(74) 1974-75	(DEC-NOV)	451	1.17	14	424	;	۴,	14	404	75	-	0 0	21
(75) 1975-76	(DEC-NOV)	456	1.00	5.3	4 71 4	ł	ţ	٥١	+25	7.6	i	i	9
(76) 1976-77	(DEC-NOV)	508	Q	5,1	ጸዕጉ	;	5.7	1	065	7.7	i	l	104
(77) 1977-78	(DEC-NOV)	297	e. S	109	171	101	}	1	٤٩٤	۲. ت	100	100	}
(78) 1978-79	(DEC-NOV)	250	1.00	1	750	150	}	1	00+	47	:	I	}
(79) 1979-80	(JEC-NOV)	{	•	}	;	;	;	i	}	a	i	ł	}
CORN													
(73) 1974-75	(AD2-MAR)	201	1.12	3	566	1	ř.	1 8 4	616	7 4	i	1	;
(74) 1975-76	(AP ?=MAR)	153	1.03	14	7=1	ł	}	135	171	7.5	}	l	15
(75) 1976-77	(AP2-MAH)	172	1.22	}	٥١٥	;	አ የ	240	567	4,4	;	1	}
(76) 1977-78	(ADM-596)	138	α I	}	121	}	۸	7	611	7.7	i	1	5
(77) 1978-79	(APR-MAK)	170	06.	1	153	}	ň	6.0	1 1 8	7.8	ł	l	3.0
(78) 1979-80	(ADM-FAD)	180		}	165	;	c 3	a	117	4.4	i	ł	}
(79) 1940-81	(APZ-MAR)		•	æ	}	}	}	i	1	, C	i	!	}
COARSE GRAINS	S												
(73) 1974-75	(ADM-590)	414	1.22	26	504	ł	ñ. G	576	15,	7.4	i	-	10
(74) 1975-76	(AP2-MAH)	319	1.03	19	329	}	C	238	ACL	75	}	1	7 7
(75) 1976-77	(AP4-MAR)	359	1.18	}	104	4'	77	716	304	7.4	1	3	16
(74) 1977-78	(AP2-MAR)	328	1.15	56	474	ł	300	177	<31	7.7	1	ł	150
(77) 1978-79	(ADA-FAD)	334	1.04	ď	876	ć	173	176	561	x x	1	0	208
(78) 1979-80	(ADS-MAR)	363	1.13	98	411	}	÷	178	751	7.	1	ł	}
(79)1980-81	(AP3-MAK)	1	•	66	}	;	}	1	;	0 π	1	i	}

		APEA	YTELD	AEGINNING PRODUCTION TOTAL	ряодистта	TWPORTS	TOTAL TOTAL DOMESTIC IMPORTS EXPORTS FOR FEFT	OMESTIC UM FFFD	DOMESTIC CONSUMPTION FOR FFFD TOTAL FT	TOUNT	SUMPTION JILY-JIME FOLK TOT TW	- JULY-JUNF -	TOT FXP
>	BY IIMF PERIOD	1000 HFCT	ξ	1000 MFT TONS	1000 MFT TONS	1000 4FT TONS	1000 JET TONS	1000 MFT TOMS	1000 1000 1000 JET TONS WET TINS WET TONS	VF 315	1000 AFT TUNS 14	1000 1000 MFT TORIS MFT TONS	1000
			=======================================			# H H H H H H H H H H H H H H H H H H H		# # # #	***************************************	H H H H H H H H H H H H H H H H H H H			
WHEAT													
(73) 1973-74	(אוור – חוור)	63.155	1.74	11.000	109.794	4.50A	2.000	267.0€	262.96	74	20152	4.508	000.5
(74) 1974-75	(100-100)	59.676	1.41	24.000	83,913	2,500	00000	93.6A0	93.413	٦,	474	065.6	006.7
(75) 1975-76	(אוור-טוור)	61,985	1.07	13.000	466.334	10.100	500	20.793	46.024	4,4	4 • 1100	10.100	0 مځ
(76) 1976-77	(אחר-זוור)	29.467	1.63	2.000	96, AB2	4.600	1.000	27.094	487.85	11	007.1	4.500	1.910
(77) 1977-78	(אחר–יחר)	050.69	1.40	10.000	92.161	6,863	1.000	41,706	107,024	7	3.648	6,863	1.000
(78) 1978-79	(טטל-בַטטר)	62,800	1.75	1.000	115,000	4,000	1,500	41,558	105,000	?	ŀ	ł	}
(79) 1979-80	(אוור-קוור)	ł	,	13,500	}	}	}	1	}	ā	ļ	1	}
KORN													
(\$3) 1973-74	(אוור-קומר)	4 • 0 3 1	3.29	;	13,214	4.797	365	13.890	17.048	74	4.518	4.707	345
(74) 1974-75	(חטר-זטר)	3,955	3.06	}	12.104	2.200	450	10.431	13.454	7.5	1.751	2.200	450
(75) 1975-76	(אחר-יחר)	24652	2.76	1	7.329	12,300	}	17.062	19.029	4	4.500	12.300	}
(76) 1976-77	(אנוני–)ווני)	3+303	3.07	}	10.138	5.000	}	11.054	981.81	11	004.4	4.000	}
(77) 1977-78	(אנור–חור)	3+362	3.27	}	10,973	10,857	}	18,347	21,838	ž.	465.4	10,857	}
(78) 1978-79	(חמר – חמר)	3.000	3.00	}	600.6	10.500	}	16,418	194500	5	ł	}	}
(79) 1979-80	(אחר–יחר)	1		}	}	}	;	1	}	6.0	ļ	ł	;
COAPSE GRAINS													
(73) 1973-74	(JUL-JUN)	95,167	1.83	00000	100.951	6.181	SPA	69.617	10550	7 4	5,164	1 4 4 4 1	S, P, B,
(74) 1974-75	(วย(้-วยพ)	59,381	1.68	7.000	49.744	7.730	1.000	67.647	100, +74	7.5	1.241	2.730	1.000
(75) 1975-76	(ソリピー・コリル)	58.091	1.13	A • 0 0 0	65,821	15.550	}	56.430	44.370	16	9.H50	15.550	}
(76) 1976-77	(אפר-יחר)	998+09	1. AG	5.000	114.973	5.700	2.000	70.07	115,079	7.7	4.600	4.700	2.000
(77) 1977-78	(JUL-JUN)	60.647	1,53	000°6	92,565	11,713	1.000	73,864	109,278	r.	9.128	11,713	1.000
(78) 1978-79	(מחר-תר)	29,000	1.09	2.000	103,000	11,000	1,500	17.744	111.00	46	i	!	}
(79) 1979-80	(שחר-שחר)	i		3,500	}	}	}	}	}	0	ł	1	}

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1977/78, and Estimate for 1978/79

INTTED STATES DEPARTMENT OF ASPICIO TORE FOREIGN ASSIGN, TUPAL SERVICE

				ũ.	FORFIGN AGRICULTURAL SFRVICE	TCUL TUPAL	SFBVICE						
VENEZUELA		AREA HARVEST	YTELD	YTELD HEGINNING PRODUCTION TOTAL STOCKS TWEORY	PRODUCTIO	IN TOTAL IMPORTS	FXPORTS	TOTAL TOTAL DOMESTIC CONSUMPTION IMPORTS EXPORTS FOR PEED TOTAL FT	UNSUESTIF	TSCAL	MSUPPTION JULY-JUNE TOLAL FISCAL TMP FR US TOT TMP	TOT TWP	TOT FXP
COMMODITY BY 114F PERIOD	TIME PERTOD	1000 HFC I	Σ	1000 MET TONS	100° MFT TOUS	1900 4FT TONS	1000 WFT TING	1000 1000 1000 1000 1000 1000 1000 100	1000 4FT 134S	4 5 7 5	1000	1000 1000 1000 1000 4FT 104S WET TOWS	1000
00 01 00 00 00 00 00 00 00 00 00 00		11 11 11 11 11 11 11 11 11 11 11 11 11	11 11 12 14	11 11 11 11 11 11	11	10 11 11 11 11 11	10 10 10 11 11	11 14 14 15 10 11 11	0 0 0 0 0 0 0	10 10 11 14 14	01 01 11 11 11 11 11 11 11	84 84 10 80 80 11 14	00 01 01 04 04 04
WHEAT													
(73) 1973-74	(JII - JIN)	~	.50	ž Ž	-	590	;	1	566	14	214	3	;
(74) 1974-75	(JII - JIIV)	~	.50	103	-	740	}	145	2 R C	75	5 5 7	240	}
(75) 1975-76	(אוור – אוור)	r.	.50	٥,	-	114	}	177	201	4	141	174	}
(76) 1976-77	(אוור – אוור)	٨	.50	30	-	740	}	196	145	1.	244	740	}
(77) 1977-78	(אוור-טוור)	~	.50	4	-	790	}	194	176	7.8	166	740	}
(78) 1978-79	(שור-טוור)	r.	.50	15	-	780	}	200	1961	7		1	}
(79) 1979-80	(אוור – יור)	-	1	;	}	}	}	1	}	2	1	1	}
CORN													
(13) 1973-74	(אוור-יוור)	439	1.03	0 1	4 7 4	275	}	X C	16)	74	I	275	}
(74) 1974-75	()(I) -)(IN)	457	1.63	2	465	245	;	яъ	617	74	1	546	}
(75) 1975-76	(אוור-טווע)	506	1.29	4	64.3	175	}	٤,	600	76	-	175	}
(\$6) 1976-77	(אניט – ביווני)	4 8 9	1.09	π. •	CF 5	195	}	H 4	1.055	11	122	240	}
(77) 1977-78	(אוור-טוור)	551	7 . 4 5	7	700	124	;	110	1.310	7.	3)	45.7	}
(78) 1978-79	(אוור-בווור)	009	1.42	1 \$4	r C	650	}	105	1.305	1.4	-	1	}
(79) 1979-80	(プロピープロル)	;	•	1 34	1	-	}	}	}	÷	1	1	}
COARSE GRAINS													
(73) 1973-74	(JUL - JUN)	445	1.04	15	443	143	}	163	1.179	7.4	4 4 5	743	}
(74) 1974-75	(אווני-טווע)	459	1.23	6.7	ת וו	670	}	243	1.149	7.	316	670	}
(75) 1975-76	(אטט-ביווני)	550	1.31	122	723	519	}	777	1 + 133	76	4 7 4	6 4	}
(76) 1976-77	(JIIL-JIIN)	1961	1.17	151	4114	1.060	}	77.5	1.151	1.7	545	1.040	}
(77) 1977-78	(JIIIJIIN)	714	1.58	116	1.125	7 2 7	}	ρ 2 2	2.036	Y.	4 / 4	747	}
(78) 1978-79	(אוור-טוור)	825	1.04	172	1.350	5	}	1.000	2.305	5,	!	1	}
(79) 1979-80	(אוור-טווע)	:	,	147	}	}	}	;	}	0 6	1	1	}

VIELD GEGENAMEND PREDUCTION TOTAL TOTAL DOMECTIC CONNUMERTOR	FUDU TOPO TUDO AFT TONS MET TONS		151	1		9.8	1	4.6	1
1 = JPII 1 aP PR US	46 1 TONS R		116	+		4	-	4	8 8
ri I SCAL	* A P	H P F E	41	1.2		14	14	~	5.
CONSUMBITO FOLM F	TORR TORS TOUS TORN TORD TORD TORS OF LIGHT VERY		121 14	1		96	}	98	1
HOME FIFT	LOND S MET TON	6 0 0 10 10 10 10 10 10 10 10 10 10 10 10	1	-		1	i	1	-
for Al	TARA NET TON	# 65 E	1	1		1	1	}	1
TOTAL	1000 WFT 1005) (C) (C) (C) (C) (C) (C) (C) (C	2	-		50 79	+	4 6	1
Hamburd	1000 AFT 1985		1	÷		if	}	ī	-
AL GINNING STOCKS	1000 4FT TONS	E E E E E E E E E E E E E E E E E E E	-	1		1	1	1 1	1
YTELD	Σ Σ		,			100	1	40 L.2A	,
HANVEST	1000 Ht C1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i	1		() %	1	0 %	1
	OCTO 40 AM	0 0 0 0 0 0 0 0 0 0 0 0	(J(!) = J'!N)	(JUL - JUL)		(NIIC-JIIC)	(JUL-JUN)	(JUL-JUN)	(JIIL-JIIN)
200	dold do skil An Allocano)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(NIIL-201) 47-87-91 (ST)	(74) 1474-75 (JUL-JUN)	CORN	(73) 1973-74 (JUL -JUN)	(74) 1974-75 (JIL-JIIN) COAPSE (BAINS	(73) 1973-74 (JIIL-JIIN)	(74) 1974-75 (JIIL-JIIN)

UNITED STATES DEPARTMENT OF AGRICULTURE FORFIGN AGRICULTURAL SFRVICE

				Ĭ.	FUNEIGN AGRICULTURAL SERVICE	I CUL TUPAL	SFOULCE						
		AABVEA	YTELD	BEGINNING	VIELD BEGINNING PRODUCTION TOTAL	TOTAL	TOTAL	TOTAL TOTAL DOMESTIC	DOMESTIC CONSUMPTION	NO UNI	OST TOT ON THE PROPERTY OF THE	- JULY-JUNE -	1 2 1 1 1
VIETVAM, SOC. REP.	REP.			e van		2			-	7	CO K L LET		
COMMODITY BY TIME PERIOU	TIME PERIOD	1000 HECT	Æ	1000 WET TONS	100c 1000 1000 1000 MET TONS WET TONS WET TONS MET 10NS	1000 4FT TONS	1000 WFT TONS	1000 MFT TONS	1000 MET 19NS	₩ * *	1000 4FT T04S	1000 1000 1000 MFT TONS MET TONS	1000 ET TONS
01 01 01 01 01 01 01 01 01 01 01 01 01 0										222222		# # # # # # # # # # # # # # # # # # #	
HHEAT													
(73) 1973-74	(אוור-זוור)	i		}	;	300	}	i	300	74	i	300	}
(74) 1974-75	(אוור–בווור)	1	•	}	}	20.0	1	i	000	۲۶	i	200	;
(75) 1975-76	(אוור – אוור)	ł	•	;	}	550	}	i	, G	1,6	1	5<0	}
(76) 1976-77	(JUL - JUN)	i		1	}	550	1	1	951	7.7	i	5 5 0	}
(77) 1977-78	(אוור-טווע)	;		;	}	1.000	}	i	1.000	4 4	10	1,000	}
(78) 1978-79	(JUL - JUN)	;		}	}	400	;	i	000	47	1	1	}
(79) 1979-80	(אווע-טווע)	ł		;	;	;	1	i	1	Ûα	ļ	;	}
CORV													
(74) 1974-75	נאוור-טווא)	0 %	1.25	ì	i,	ů,	;	i	001	75	;	A.	}
(75) 1975-76	(אטר – אטר)	30	1.17	;	35	6.0	}	i	56	4	ł	0 4	}
(74) 1976-77	(אור-טוור)	30	1.17	;	3.5	ć.	}	i	36	11	i	6.4	}
177) 1977-78	(אנור – אנור)	30	1.17	;	ን የ	150	;	ł	٠ ٦	¥ /	i	150	}
(78) 1978-79	נאוור-טווני)	30	1.17	}	ት ጉ	150	}	i	561	3	1	1	}
(79)1979-80 COARSE GRAINS	(אוור–טווע)	:		}	}	}	}	ŀ	1	ç	ł	1	}
(74) 1974-75	(אטר-זייר)	0 7	1.25	}	ιť	ŗ	;	i	007	7.5	1	ት ት	}
(75) 1975-76	(אוור-טוור)	30	1.17	;	φ.	90	;	i	56	14	į	0 4	}
(76) 1976-77	(אניט-בוווט)	30	1.17	}	r r	ç	}	ļ	45	11	ł	4.0	}
н1-1191(11)	(אטט-בווול)	30	1.17	}	r. L	150	;	ł	195	7.1	1	150	}
(78) 1978-79	(JUL-JUN)	30	1.17	1	ř	150	;	i	7.87	47	1	;	}
(79) 1979-80	(אוור-טווע)	:		;	}	;	}	;	}	7.0	;	ł	;

Control Cont			AREA	YTELD	REGINNING	YTELD REGINATING PRODUCTION TOTAL	N TOTAL.	TOTAL	OMESTIC C	DOMESTIC CONSUMBITION	7	1 1 1	- JULY-JUNE -	1
1972-74 (JUL-JUN)	YEMEN, AR (SAN	14)	HARVEST		XX.018		Y - Y - O - W - I	N N N N N N N N N N N N N N N N N N N	200	101 AL	70121	Σ Σ	# 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	1 ×
1973-74 (JUL-JUN) 1973-74 (JUL-JUN) 1975-76 (JUL-JUN) 1975	COMMODITY BY	TIME PEPIND	1000 HECT	Σ	1000 WET TONS	JOOF MFT TONS	1090 WET TONS	1000 JFT TONS	TOOUS MET TONS		1 0 L	1000 4FT TONS	JONG AFT TONS M	1000 FT TONS
1973-74 (JUL-JUN)			# 1 B B B B B B B B B B B B B B B B B B		11 11 11 11 11 11 11 11 11 11 11 11 11	11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14		H H H H H H H	H H H H H				# H H H H H H H H H	
1973-74 (JUL-JUN)	WHEAT													
1974-75 (Juli_Juli) 10 1.01 1.5 297 1.40 75 1.01	(73) 1973-74	(NHC-1HC)	7.0	1.01	}	1.7	193	}	1	757	74	44	193	}
975-76 (Jilic Jilin) 16 1.00 15 341 513 77 77 77 77 77 77 77	(74) 1974-75	(ואוזר-זיור)	7.0	1.01	}	1.1	118	}	}	941	75	3	118	}
976-77 (JIII, JUIN) 50 1.04 55 340 4.05 74 77 79 79 79 79 79 79	(75) 1975-76	(אחר-חחר)	16	1.00	}	16	297	}	1	515	۲ د	10	707	}
1978-79 (JIII_JUIN) 50 1.10	(76) 1976-77	(אנוני–חוור)	50	1.04	}	ī.	341	}	}	E E +	11	`	3 н 1	}
1978-19	(77) 1977-78	(אוור – טוור)	20	1.10	}	n n	350	}	1	\$ U \$	47	}	350	}
1979-80 (JIII_JUIN)	(78) 1978-79	(אוור – אוור)	20	1.10	}	ñ.	350	1.	1	407	4.4	}	;	}
1973-74 (JIIL_JIIN) 50 1.6	(79) 1979-80	(אויט – יווט)		1	1	1	1	}	1	}	H O	-	1	}
(JulJuly) 50 1+6 75 95 75 (JulJuly) 50 1+6 10 95 75 (JulJuly) 50 1+6 10 96 75 (JulJuly) 50 1+6 90 90 77 (JulJuly) 50 1+80 90 90 74 (JulJuly) 1+35 1+35 (JulJuly) 1+26 1+37 1+37 <t< td=""><td>CORN</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CORN													
(JULJUN) 50 1+6h	(73) 1973-74	(JIIL - JIIN)	2.0	1.50	}	75	}	}	1	7.5	7.4	1	1	}
(JulJuly) 40 7+6A 107 7- 107 7- 107 7- 107 7- 107 7- 107 7- 7- 77 7- 7- 7- 7- 7- 7- 7- 7- 7- 7-	(74) 1974-75	(MUL-100)	20	1.68	}	44	-	}	1	ar rr	7.5	1	-	}
(JUL_JUN) 50 1.44 90 90 74 (JUL_JUN) 50 1.40 90 90 74 (JUL_JUN) 1.395 .88 1.705 90 74 (JUL_JUN) 1.126 .99 1.703 1.475 74 (JUL_JUN) 1.263 .40 1.377 77 (JUL_JUN) 1.263 .40 1.437 77 (JUL_JUN) 1.263 .40 1.437 77 (JUL_JUN) 1.263 .40 1.437 77 (JUL_JUN) 1.270 1.19 1.431 77 (JUL_JUN) 1.270 1.19 1.431 77 (JUL_JUN) 1.270 1	(75) 1975-76	(אוויר-זיוור)	0 4	7.6A	1	107	}	}	1	107	1,5	1	1	}
CUIL-JUN) 50 1.80 90 90 74 CUIL-JUN) 50 1.80 90 90 74 CUIL-JUN) 1.395 .88 1.705 1.70 90	(76) 1976-77	(אוור-חוור)	9.0	1.44	}	7.2	}	}	1	7.2	11	1	1	}
(JUL-JUN) (JUL-J	(77) 1977-78	(אוור – אוור)	50	1.80	}	CO	;	}	1	C T	7	1	}	}
(JUL_JUM) 1,395 .88 1,725 1,776 74 (JUL_JUM) 1,120 .99 1,777 1,437 75 (JUL_JUM) 1,263 .80 1,410 1,411 77 (JUL_JUM) 1,270 1,19 1,4510 1,510 74 (JUL_JUM) 1,270 1,19 1,510 1,510 74 (JUL_JUM) 1,270 1,19 1,510 1,510 74 (JUL_JUM) 1,270 1,19 1,510 1,510 74 (JUL_JUM) 1,270 1,19 1,510 1,510 74	(78) 1978-79	()UL-JUN)	20	1.80	}	06	}	}	1	C of	2.5	ł	1	}
(JUL-JUN) 1,395 ,88	(79) 1979-80	(שור-שור)		1	}	}	į	}	1	}	C 2	1	1	}
(JUL-JUN) 1,395 ,68	COARSE GRAINS													
(JUL-JUN) 1,120 ,97	(73) 1973-74	(JUL-JUN)	1,395	30	1	1.225	}	}	1	10,75	7 4	-	1	}
(JUL-JUN) 1,263 ,94 1,011 1,011 77 75 1,011 75 75 1,011 75 75 1,011 75 75 1,011 75 75 1,011 75 75 1,011 75 75 75 75 75 75 75 75 75 75 75 75 75	(74) 1974-75	(JUL-JUN)	1.120	66.	}	1.034	-	1	1	10035	75	1	-	}
(JUL-JUN) 1,270 1,19 1,510 1,510 72 (JUL-JUN) 1,270 1,19 1,510 1,510 74 (JUL-JUN) 1,270 1,19 1,510 1,510 1,510 74 (JUL-JUN) 1,510 74 1,510 74 1,510 75 1,5	(75) 1975-76	(ปก[-ปกก	1,465	40.	1	1477	1	}	1	1+377	, ,	-	}	}
(JUL-JUN) 1,270 1,10 1,510 1,510 73 (JUL-JUN) 1,270 1,19 1,510 1,510 73 (JUL-JUN) 1,510 1,510 1,510 73 1	(76) 1976-77	(JUL-JUL)	1,263	. 80	}	1.011	}	}	1	1.011	11	-	;	}
(JUL-JUN) 1+270 1,19 1,510 1,510 79 (JUL-JUN) 80	(77) 1977-78	(שר-יחר)	1,270	1.19	}	1.510	1	}	i	1.510	τ -	-	1	}
רבים שא בייי בייי און און אין אין אין אין אין אין אין אין אין אי	178) 1978-79	(JUL-JUN)	1,270	1.19	}	1.510	}	}	1	1,510	2	1	1	}
	(79) 1979-80	(אחר-יחר)	}	1	1	}	1	}	ł	}	0 8	1	1	}

HATTED STATES DEPARTMENT OF AGRICULTURE FORFIGN ASPIGNLTURAL SEDVICE

	YEMEN POR (ADEN)		AREA HARVEST	YTELD	REGINNING	YTELD REGINNING PRODUCTION TOTAL TOTAL DOMESTIC CONSUMATION STOCKS. STOCKS	N TOTAL THEORES	TOTAL TOTAL DUMPSTIC	UMESTIC ON FEFO	UNSUMBITO TOTAL F	ז כר א L	TOTAL FISCAL THE FISH TOT FXP	40(10,	TOT FXP
CUIL-JUIN 14 1.00 14 77 7 79 74 77 71 10 10 10 10 10 10	<u>F</u>	PERIOD	1000 HFCT	Σ	1980 MET TONS	1000 MFT TONS	1000 MFT TONS	1000 MFT TOWS	1000 WFT TOWS	1000 MET 13MS	X L J K	1000 MFT TONS	1000 WFT TOMS M	1000 FT TOMS
14 1.00	## ## ## ##	11 14 14 14 14 16 16 16 16 16	11 61 61 61 61 61 61 61 61 61 61 61 61 6	H H H H	 	ii H P H H H H	P II II II II II	H H H H H H	 1 1 1 1 1 1 1 1	# # # # # # # #		ñ 11 11 11 11 11 11 11 11	0 10 10 10 10 10 10 10 10 10 10 10 10 10	# 11 11 11 11 11 11 11 11 11 11 11 11 11
CUIL-JUIN) 14 1.00 14 74 74 10 45 74 49 75 34 45 74 74 74 74 74 74 74 74 74 74 74 74 74 75 74 116 74 75 74 75 74 75 74 77 77 77 77 77 77 77 77 77 77 77 77	וורי	(NII)	14	1.00	1	14	7.2	7	1	79	74	5.6	7.2	7
(JUL-JUN) 14 1.00 14 17 10 12 17 11 11 17 10 11 11 11 11 11 11 11 11 11 11 11 11	נאנו	- CUN)	14	1.00	}	14	78	10	1	6	75	1 6	7.4	10
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CUIL-JUN) 14 1,00 14 75 10 79 74 <td>ווני</td> <td>(NII)</td> <td>14</td> <td>1.00</td> <td>}</td> <td>14</td> <td>75</td> <td></td> <td>1</td> <td>7.0</td> <td>4</td> <td>i</td> <td>7.5</td> <td>10</td>	ווני	(NII)	14	1.00	}	14	75		1	7.0	4	i	7.5	10
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(Jul_Jun) 52 1,37 71 77 74 77 74 (Jul_Jun) 52 1,37 71 74 71 74 (Jul_Jun) 71 74 71 74	(30)	(NOO)	38	1.58	}	٨.	}	}	1	90	11	1	1	}
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(Ji(L-J)IV)	וורו	(אחר-	55	1.37	}	1.7	}	}	i	1.7	7.6	ł	1	}
	JUL) 1979-80 (JUL	(NI)C-	i	,	}	}	į	}	1	}	A.n	1	1	}

		AREA	٨١٤٢٠	REGINNING PRODUCTION TOTAL	PRODUCTIO	TOTAL	TOTAL DOMESTIC	OMFATTC C	DOMESTIC CONSUMBITOR	1000	OVER THE BOOK TO A TOTAL OF THE BOOK TO A TOT	- JULY-JUNE -	1 2
YUGOSLAVIA										-	· · · ·		
COMMODITY BY 11MF PEPIND	TIME PERTOD	1000 HFC1	2	1000 MET TONS	1000. MFT TONS	1000. 1000 1000 MET TONS MET TONS		1900 MFT TONS	1000 MFT 1345	AC u.	1000 1000 1000 AFT TONS MET TONS	1000 T TOMS WE	1000 T TONS
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WHEAT													
(73) 1973-74	(אווה-יוור)	1.696	0 × ° 0	237	4.750	743	1	414	5,714	74	316	143	}
(74) 1974-75	(AUL-JUL)	1.842	1.41	316	6,24,	3.42	¥	700	5,120	7.	ď	264	٥
(75) 1975-76	(JUL-JUN)	1+615	5.13	1.204	70767	600	7	750	5.175	7,6	i	603	_
(75) 1976-77	(JUL-JUN)	1,723	3.47	4 2 13	626.5	194	٤١	750	004.4	7.7	1	541	13
(77) 1977-78	(אוור-זוור)	1,604	9.40	1.055	7.507	224	10	700	7,024	7.8	1	000	10
(78) 1978-79	(MII)III()	1 + 711	3.14	1.036	5.373	1	i.	0 5 a	6 0 0	44	i	ł	}
(79)1979-80	(JUL-JUN)			646	}	;	1	1	;	Ç.	i	1	}
CORM													
(73) 1973-74	(OCT-SEP)	2.37A	3.47	1.164	A . 253	E &	424	7.000	H+697	74	N.	a V	510
(74) 1974-75	(OCT-SFP)	2,256	3.56	755	H . 0 30	}	64	7.000	A.100	2,7	54	£	16
(75) 1975-76	(3CT-SFP)	2+363	3.47	669	636.6	1	294	6.800	N. 000	٦,	;	i	152
(76) 1976-77	(OCT-SEP)	2,374	3.44	1.72H	9.104	;	1 7 7	7.100	H.000	7.7	;	i	443
(77) 1977-78	(OCT-SFP)	2+321	4.25	1.841	0.470	1	210	7.500	4,500	7.4	i	1	016
(78) 1978-79	(OCT-SFP)	2,131	3.47	2,751	7.400	200	J.	7.500	H.100	44	i	i	}
(79) 1979-80	(OCT-SEP)	ł	ı	1,901	1	;	}	1	1	C S	8 6 8	ł	}
COARSE GRAINS	us.												
(73) 1973=74	(אטט–יטט)	3.064	3.05	1.241	9.356	96	n n o	7.481	4.688	7.	~	49	421
(74) 1974-75	(JUL-JUN)	2+935	4.17	843	608.6	24	ď o	7.066	9.35A	7.5	64	105	127
(75) 1975-76	(JUL-JUN)	3.086	3.42	720	10.569	α	666	614.7	9.176	14	:	x	161
(76) 1976-77	(JIIL-JUN)	2,992	3.42	1.828	10,193	;	E 4 7	7.097	60000	7.7	i	1	463
(77) 1977-78	(אנונ-אוני)	2+933	3.72	1,929	10.924	1	215	H.291	9,045	7.8	:	1	215
(78) 1978-79	(JIII - JIIV)	2.738	3.09	2.793	A . A	500	R.	H.192	69/06	4.4	i	1	8 1 1
(79)1979-80	(שנונ-חוזר)			1.94P	}	;	1	i	1	0 K	1	1	1

USSR: Total Grain, Wheat and Coarse Grain Supply/Utilization 1972/73-1971.778, and Estimate for 1978/79

INTIED STATES DEPARTMENT OF AGRICULTURE FORFIGN ASSICITINAL SERVICE

				Ĭ.	FORFIGN ASPIGNITURAL SERVICE	ICHI TURAL	SFRVICE						
2 I X I X I X I X I X I X I X I X I X I		AMEA	YTELD	REGINNING STOCKS	YJELD REGINNING PRODUCTION TOTAL STOCKS	N TOTAL IMPORTS	TOTAL TOTAL NUMESTIC IMPORTS FXDARTS FOR FEFT	OMESTIC C	DOMESTIC CONSUMPTION FOR FEFO TOTAL FI	1 CVL 1	SUMPTION JULY-JUNF TOIAL FISCAL TWP FR 115 TOT IMP		TOT FXP
COMMODITY BY	BY TIME PERTOD	1000 HECT	Ē	1000 MET TONS	JOON JOON JOON JOON JOON JOON JOON WET TONS MET TONS MET TONS MET TONS MET TONS MET TONS MET TONS	1000 4FT TONS	1000 WFT TONS	1000 WFT TONS		¥F^4	1000 1000 1000 MFT TONS MET TONS	1000 FT TONS M	1000 ET TONS
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WHEAT													
(73) 1973-74	(אחר-זוור)	er	1.00	a.	~	119	}	1	135	74	ų	119	;
(74)1974-75	(J(IL - JI)N)	en	1.00	4 R	٣	109	1	1	44	7.5	1.7	109	}
(75) 1975-76	(AUL-100)	3	.67	11	۸	116	}	;	124	16	114	118	}
(76) 1976-77	(אטר–טטר)	3	.67	ď	٨	135	}	1	135	11	[13]	135	}
(77) 1977-78	(ภมก-านเพา	4	. 75	7	٣	116	}	1	621	τ,	115	118	}
(78) 1978-79	(אוור-זוור)	ĸ	1.00	α	ď	120	}	i	154	2.5	ŀ	l	}
(79) 1979-80	(אווי – יוור)	i		1	}	;	}	1	;	c t	i	l	}
N340													
(73) 1974-75	(אוור– ווור)	330	1.04	;	٠. د ت	150	1	1	000	4 4	1.	150	}
(74) 1975-76	(אוונ – אוונ)	350	1.09	}	340	1 a o	}	;	950	75	ŀ	140	}
(75) 1976-77	(אוור-זוור)	370	1.14	1	429	200	}	;	0 6 0	14	1	500	}
176) 1977-78	(אווע-טווע)	5,85	07.	}	410	128	}	ŀ	538	11	ł	128	}
(77) 1978-79	(שחר-שחר)	588	.70	}	412	130	}	;	640	7.8	'n	205	}
(78) 1979-80	(JUL-JUN)	009	.71	}	404	100	}	;	374	2	ł	1	}
(79) 1980-81	(אוור-זוור)	;		}	}	;	}	1	;	c Y	ł	1	}
COAMSE GRAINS													
(73) 1973-74	(אפור-בוור)	408	1.01	1	414	150	}	1	254	7.4	1	150	}
(74) 1974-75	(אוור-יוור)	436	1.03	1	450	140	}	1	030	7.5	1	1 40	}
(75) 1975-76	(אוור–טוור)	450	1.09		C ti ti	290	}	ŀ	060	70	1	000	}
(76) 1976-77	(אוור-טווע)	653	۲۲.	}	224	128	}	i	dt c	1.1	i	128	}
(77) 1977-78	נאוויב-יווכי	959	.,	}	4 4 4	134	}	i	346	7 7	ur.	705	}
(78) 1978-79	(JUL-JUN)	699	. 12	}	674	100	}	i	579	7.	i	l	}
(79) 1979-80	נאחר-חור)	-	1	}	}	1	}	1	;	ė.	i	1	}

INITED STATES DEPARTMENT OF AGRICULTURE FUNEIGN AGRICULTURAL SPUVICE

		A REA	YTELD	SEGINNING	VIFLO REGINATAG PRODUCTION TOTAL	N TOTAL TOTAL		DOMESTIC CONSUMBITION	SUMPTION	1 183	TOTAL TOTAL		1 20
744BIA				,					,	,			
117	RY TIME PER100	1000 HFCT	Σ	1000 MFT TONS	1000 MFT TONS	1000 MFT TONS	1000 MFT TONS	1000 1000 1000 1000 1000 MET TONS MET TONS MET TONS MET TONS		7 14	1000 FT TOWS 1	1000 1000 1000 AFT TONS MET TONS	1000 T TONS
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WHEAT													
(73) 1973-74	(אוור - חווא)	-	1	-	}	103	}	i	101	74	1	103	}
(74) 1974-75	(500-100)	ł	1	r.	}	126	}	ł	150	ĩ	}	126	}
(75) 1975–76	(אוור-קוור)	1	1.00	σ	-	125	}	ł	125	14	;	125	}
(76) 1976-77	(אוור-הות)	1	2.00	10	n	135	}	1	135	11	-	135	}
(77) 1977-78	(JII)JIIN)	1	2.00	12	٨	135	}	;	135	7.4	1	135	1
(78) 1978-79	(אוור-טווע)	-	2.00	1 4	٨	135	}	;	135	7.	1	1	}
(70) 1979-80	(אוור – אוור)	1	•	<u>4</u>	1	;	}	1	;	6.2	1	1	}
COON													
(73) 1974-75	(אוור – חוור)	250		340	8 11 3	;	111	U.E	E 6 7	14	ł	;	11
(74) 1975-76	(אוור-טווע)	148	3.40	159	675	}	ć r	64	950	۲,	1	1	30
(75) 1976-77	(אוור-טווע)	190	3.19	126	515	;	}	r s	248	16	1	1	}
(75) 1977-78	()(I)(-)(N)	175	49.6	153	474	;	}	ης	000	11	1	}	}
(77) 1978-79	(JIIL-JIIN)	175	3.14	224	n n	1	100	ις	010	7.8	i	1	100
(78) 1978-79	(אוור – חוור)	175	4.14	108	כ ינ ע	;	}	n n	A.F.	7.7	1	1	}
(79) 1979-80	(אוויי– יוור)	i		100	}	;	}	1	;	C ×	1	1	}
COARSE GRAINS	10												
(73) 1974-75	(MAY-APR)	575	1 . 4 1	340	σ ⊂ π	;	111	30	414	14	i	1	==
(74) 1975-76	(MAY-YAM)	47A	2.0R	159	606	1	٥.	6.4	467	75	i	1	30
(75) 1976-77	(401-10H)	510	1.97	126	1,005	}	;	η÷	474	74	1	1	}
(76) 1977-78	(4AY-APR)	505	2.19	153	1.105	;	}	አ	1.030	11	i	!	}
(77) 1978-79	(444-44PR)	205	1.94	228	0 11 6	}	100	ጉ	1.100	7.8	;	1	100
(78) 1979-80	(ハロピーコロピ)	505	1.94	108	980	}	}	ን የ	4 8 6	5,2	1	1	}
(79)1980-81	(אוור – חוור)	1		100	1	}	}	1	}	ž	į	1	}

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